GEOLOGICAL abstracts

GEOPHYSICS & TECTONICS

ANNUAL INDEX 1987

GEOLOGICAL ABSTRACTS

Geophysics and Tectonics Annual Subject and Author Index 1987

Published by Geo Abstracts Ltd
Regency House
34 Duke Street
Norwich
England

GEOLOGICAL ABSTRACTS
Geophysics and Tectonics

Annual Index 1987

Readers are reminded that the index uses natural language and for effective use some exploration of synonyms and alternative English/American spelling may be required.

Using the Index

This index has been designed to allow rapid search without any need to refer to a long classification code. It will be seen to have some similarities with the common KWIC (Keyword in context) type of computer index, although it departs from the KWIC layout by placing the indexed word in the conventional left hand position. By means of words chosen from the title or the body of the abstract, each item is indexed an average of 7 times. As all of these words have been selected by the editors, or other specialists, and are not automatically chosen by machine, the number of redundant entries is kept to a minimum. However, the index does employ the spelling and terminology of the original abstracts and their titles, so that for best results when searching the index it is important to anticipate alternative (English/US) spelling and the existence of many approximate syonynms (eg power:energy, or transport:communications).

The SUBJECT INDEX contains three types of entry which are printed in various rearrangements to give an average of seven entries per abstract.

1) Foreign titles. They are here indexed only by the first significant word, and the entire title is printed, even where this occupies two or more lines. All the lines after the first are inset, and the number of the abstract ONLY appears on the last line. e.g.

NUEVAS FORMAS DE INESTABILIDAD EXTERNA EN AMERICA LATINA: FUENTES, MEC
ANISMOS DE TRANSMISION Y POLITICAS.= 82V/1841

2) English titles. These are either the original title of an article in English, or the translation of the foreign title. Titles may be recognised by the fact that they end with a full stop (period) and an equals sign. e.g.

SILENT SLOPES: ENVIRONMENTAL ECONOMICS IN THE NEPALESE HILLS.= 82V/2092

or alternatively:

ENVIRONMENTAL ECONOMICS IN THE NEPALESE HILLS.= SILENT SLOPES 82V/2092

3) Groups of keywords. (usually 2-8 in number) A keyword is a single word or group of words taken from the text of the abstract to supplement the title. In cases where the title is fully informative no keywords are added. Where there are two or more words forming a composite keyword they are hyphenated, and each keyword is separated from the next by a space. The end of a group of keywords is marked by an equals sign along. e.g.

MIGRATION RANK-SIZE-DISTRIBUTION ECONOMIC-DEVELOPMENT MEXICO= 82V/2695

or alternatively:

RANK-SIZE-DISTRIBUTION ECONOMIC-DEVELOPMENT MEXICO= MIGRATION 82V/2695
ECONOMIC-DEVELOPMENT MEXICO= MIGRATION RANK-SIZE-DISTRIBUTION 82V/2695
MEXICO= MIGRATION RANK-SIZE-DISTRIBUTION ECONOMIC-DEVELOPMENT 82V/2695

The title entries are indexed under every significant word in the title. Each significant word will be found in its appropriate alphabetical position and is followed by as much of the title as can be printed on one line. In very many cases the whole title will fit on one line. e.g.

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POVERTY, INEQUALITY AND THE PROBLEM OF NUTRITION IN BANGALADESH.=      82V/2789
INEQUALITY AND THE PROBLEM OF NUTRITION IN BANGALADESH.= POVERTY,      82V/2789
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BANGALADESH.= POVERTY, INEQUALITY AND THE PROBLEM OF NUTRITION IN      82V/2789
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Where the title is too long the line is filled with what will fit in:

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INDUSTRIAL ESTATES AS A PLANNING TOOL: RECENT EXPERIENCE IN RIO DE JAN  82V/2921
PLANNING TOOL: RECENT EXPERIENCE IN RIO DE JANIERO AND MINAS GERAIS ST  82V/2921
RIO DE JANIERO AND MINAS GERAIS STATES, BRAZIL.= INDUSTRIAL ESTATES AS  82V/2921
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BRAZIL.= INDUSTRIAL ESTATES AS A PLANNING TOOL: RECENT EXPERIENCE IN R  82V/2921
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The keywords are reordered in the same way, and every keyword will be indexed and followed by the other keywords for the abstract within the room available on one line. The context of adjacent keywords will narrow search to relevant articles, e.g. by identifying the relevant geographical area. In this connection it should be noted that virtually all the geographical names in the abstracts have been indexed, however obscure they may be. Subdivisions of countries (e.g. states in the USA, counties in England) have been indexed. Northern and Southern and similar adjectives have been indexed where they are part of a proper name, e.g. Northeastern Thailand but not north Bangaladesh. Considerable care has been exercised in indexing common elements such as economic relations, planning, development and so on, but these terms are indexed where they are a critical element in the title of the abstract.

Where the first 20 letters (including spaces) of an entry are the same as those of the line above, they are omitted from the index, allowing the eye to move to the remainder of the line. For example:

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The AUTHOR INDEX needs little further comment. It is a simple alphabetical listing of all the authors with some additional information to speed search for particular articles. Thus the author's name is followed by the date of publication and the first 30 characters of the title. This is printed in the original language but in some cases only the English translation of the title is given - notably with Russian, Chinese and Japanese articles.

Articles written by more than one author have the other authors listed as far as space allows, and then the later authors are listed separately followed by (2), (3) etc., signifying their place in the sequence. In a few cases the original abstract does not list all these authors and for these the first author only is listed, followed by 'and others'. Cross references are generally given for authors with prefixes, e.g. Van Andel will be found under both V and A.

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BERKMAN, E. (3)	1985	COLUMBIA RIVER BASALT PLATEAU-	87P/2294
BERLASSO, G. + CUCCHI, F. + GI	1985	PROCEDES GEOPHYSIQUES SUR TERR	87P/0776
BERNABE, Y.	1986	THE EFFECTIVE PRESSURE LAW FOR	87P/2275
BERNARD, A. + LE GUERN, F.	1986	CONDENSATION OF VOLATILE ELEME	87P/2248
BERNARD, P. (2)	1985	RAY THEORETICAL STRONG MOTION	87P/1133
BERNATOWICZ, T. J. + PODOSEK,	1986	ADSORPTION AND ISOTOPIC FRACTI	87P/1869
BERNSTEIN, G. M. (2)	1986	IMAGING OF LONG-RANGE REVERBER	87P/2677
BERRY, R. F. + BANKS, M. R.	1985	STRIATIONS ON MINOR FAULTS AND	87P/0737
BERRYHILL, J. A.	1986	SUBMARINE CANYONS: VELOCITY RE	87P/3209
BERRYHILL, J. R.	1984	WAVE-EQUATION DATUMING BEFORE	87P/0428
BERTEUSSEN, K. A. + ALSTAD, O.	1985	ESTIMATION OF SEABOTTOM REFLEC	87P/0416
BERTHELSEN, A. + MARKER, M.	1986	TECTONICS OF THE KOLA COLLISIO	87P/2137
	1986	1.9-1.8 GA OLD STRIKE-SLIP MEG	87P/2925
BERTHOLD, A	1985	MATHEMATISCHE MODELLIERUNGEN Z	87P/1107
BERTHOUT, B. (2)	1986	COMPARISON DE DIVERSES METHODE	87P/2269
BERTRAMI, R. (2)	1985	HELIUM-3 ANOMALIES AND CRUST-	87P/1063
BERTRAND, J. M. (2)	1986	A MAJOR PAN-AFRICAN CRUSTAL DE	87P/2946
	1986	PRETECTONIC THOLEIITIC VOLCANI	87P/2978
BERTRAND, J. M + DEBON, F	1986	EVOLUTION TECTONIQUE POLYPHASE	87P/3647
BERTRAND, P + MERCIER, J.C. C	1985	THE MUTUAL SOLUBILITY OF COEXI	87P/1429
BESKOW, B. (4)	1986	ACOUSTIC MODELING OF THE SEAFL	87P/3029
BESLY, B. (3)	1985	REMANENCE ACQUISITION IN RED B	87P/1012
BESSETTE, R P. + HADGIGEORGE,	1984	GLOBAL GEOID AND GRAVITY ANOMA	87P/0072
BESSIS, F	1986	SOME REMARKS ON THE STUDY OF S	87P/1358
BEST, M. E.	1985	A SYSTEMATIC APPROACH FOR EVAL	87P/0290
BETHOUX, N. + PETIT, F. + REHA	1986	SEVERAL LOCATION METHODS FOR U	87P/2781
BETTENAY, L. F. (3)	1985	ARCHEAN TECTONICS OF THE SHAW	87P/1416
BEUKEL, J. VAN DEN + WORTEL, M	1986	THERMAL MODELLING OF ARC-TRENC	87P/3501
BEUTNER, E. C. + CHARLES, E. G	1985	LARGE VOLUME LOSS DURING CLEAV	87P/1468
BEUZART, P. (4)	1985	RELATIVE POSITIONS OF AFRICA A	87P/0679
BEVINS, R. E.	1986	VOLCANIC LANDSCAPES.	87P/1482
BEVIS, M.	1986	THE CURVATURE OF WADATI- BENIO	87P/2100
BEVIS, M. (2)	1984	THE HIDDEN-LAYER PROBLEM REVIS	87P/0455
BEYDOUN, W. B. (2)	1985	RANGE OF VALIDITY OF SEISMIC R	87P/0447
BEYDOUN, W. B. + BEN-MENAHEM,	1985	RANGE OF VALIDITY OF SEISMIC R	87P/0448
BEZZEGHOUD, M. + DESCHAMPS, A.	1986	BROAD-BAND MODELLING OF THE CO	87P/2047
BHANDARI, N. + GOSWAMI, J. N.	1986	COSMOGENIC EFFECTS IN SHERGOTT	87P/1616
BHARATHAN, S. (3)	1985	ARCHAEOMAGNETIC DETERMINATION	87P/0253
BHASKARA RAO, D. + RADHAKRISHN	1986	GRAVITY ANOMALIES OF TWO-DIMEN	87P/3113
BHASKARA RAO, D. + VISWESWARA	1986	GRAVITY ANOMALIES OF AN ANTICL	87P/3427
BHATTACHARJI, J. C. + SHARMA,	1985	GRAVIMETRIC DETERMINATION OF M	87P/0182
BHATTACHARYA, A. R.	1986	WAVELENGTH- AMPLITUDE CHARACTE	87P/2992
BHATTACHARYA, B. B. (2)	1986	QUANTITATIVE INTERPRETATION OF	87P/2555
BHATTACHARYA, P. + BANERJEE, D	1986	PROTEROZOIC CONGLOMERATES OF B	87P/3344
BHATTACHARYA, S. N.	1986	EXTENDED FORMULATION FOR RAYLE	87P/1909
BHATTACHARYA, S. N. + PARKASH,	1986	MICROEARTHQUAKE OBSERVATIONS A	87P/2858
BHATTACHARYYA, B. K.	1985	TWO-DIMENSIONAL HARMONIC ANALY	87P/2467
BHATTACHARYYA, D. P. + DUNN, L	1986	SEDIMENTOLOGIC EVIDENCE FOR RE	87P/2157
BHOSALE, V. N. (2)	1986	RESERVOIR INDUCED SEISMICITY I	87P/2854
BI-QUAN, WANG (2)	1985	FEATURE SELECTION IN THE PREPA	87P/1250
BIAGI, P. F. + PALANGIO, P. +	1984	MISURE DI INCLINAZIONE DEL SUO	87P/0082
BIBBY, H. M	1986	ANALYSIS OF MULTIPLE-SOURCE BI	87P/2530
BICHOT, F. + CLIN, M. + BOUCAR	1986	LA DISTENSION EO ET MESOCARBON	87P/2931
BICKEL, S H. + NATARAJAN, R.	1985	PLANE-WAVE Q DECONVOLUTION.	87P/1924
BICKLE, M J.	1986	IMPLICATIONS OF MELTING FOR ST	87P/3500
BICKLE, M. J. + MORANT, P. + B	1985	ARCHEAN TECTONICS OF THE SHAW	87P/1416
BIEGEL, R. (2)	1985	EFFECTS OF PRESSURE ON THE MIC	87P/0756
BIELIK, M (2)	1985	DETERMINATION OF DENSITIES IN	87P/0862
BIELIK, M + SITAROVA, A.	1986	INTERPRETATION OF THE GRAVITY	87P/1697
BIGOT, S.	1986	CONTRIBUTION DE L'ACTIVITE ERU	87P/1496
BIJU-DUVAL, B. (6)	1986	GEOLOGICAL CONSTRAINTS ON THE	87P/2151
BILLS, B. G. (4)	1986	A DYNAMIC MODEL OF VENUS'S GRA	87P/0812
BIN, WANG (4)	1985	FEATURE SELECTION IN THE PREPA	87P/1250
BINA, C. R. + WOOD, B. J.	1986	THE 400-KM SEISMIC DISCONTINUI	87P/2399
BINA, M. M. & 6 OTHERS	1986	PALAEOMAGNETISM, PETROLOGY AND	87P/1019
BINDER, A. B. + OBERST, J.	1985	HIGH STRESS SHALLOW MOONQUAKES	87P/0043
BINDOFF, N. L. (4)	1985	A SEAFLOOR MAGNETOTELLURIC SOU	87P/1057
	1986	PRESSURE FLUCTUATIONS ON THE O	87P/1565
BINDSCHADLER, D. L. (3)	1986	RADAR ALTIMETRY OF MERCURY: A	87P/0808
BINGHAM, J. (2)	1986	AN ANALYSIS OF P-WAVE AMPLITUD	87P/1914
BINGHUA, ZHENG	1986	QINGHAI- ZIZANG PLATEAU LINEAM	87P/3419
BIQ CHINGCHANG	1984	PRESENT-DAY MANNER OF MOVEMENT	87P/0089
	1986	THE NORTH LUZON TROUGH AS A ME	87P/2907
BIRCK, J. L.	1986	PRECISION K- RB- SR ISOTOPIC A	87P/1873
BIRKENMAJER, K.	1985	MAJOR STRIKE-SLIP FAULTS OF TH	87P/2939
	1986	STAGES OF STRUCTURAL EVOLUTION	87P/2940
BIRO, P. + THONG, N. C.	1986	TIME VARIATION OF GEOPOTENTIAL	87P/3426
BISCHOFF, J. L. + PITZER, K. S	1985	PHASE RELATIONS AND ADIABATS I	87P/1089
BISWAS, N. N. + PUJOL, J. + TY	1986	SYNTHESIS OF SEISMICITY STUDIE	87P/3587
BISWAS, S. + DAS GUPTA, A.	1986	SOME OBSERVATIONS ON THE MECHA	87P/1340
BISWAS, S. + MAJUMDAR, R. K.	1986	STRESS DISTRIBUTION IN THE AND	87P/3652
BISWELL, D. E. + KONTY, L. F.	1984	A GEOPHONE SUBARRAY BEAM-STEER	87P/0429
BISZTRICSANY, E.	1985	REMARKS ON SEISMICITY ESTIMATI	87P/0574
BIXLER, N. E. + CARRIGAN, C. R	1986	ENHANCED HEAT TRANSFER IN PART	87P/1105
BJORCK, S. + SANDGREN, P.	1986	A 2000 YEAR GEOMAGNETIC RECORD	87P/1779
BJORNSSON, A.	1985	DYNAMICS OF CRUSTAL RIFTING IN	87P/1054
BJORNSSON, A. (2)	1985	MAGNETOTELLURIC RESULTS IN NOR	87P/0313
BLACHERE, H. + COMTE, D. + DEL	1984	DEFORMATION POLYPHASEE DES SED	87P/1396
BLACK, K. P. (5)	1986	AN EXCEPTIONALLY LARGE LATE QU	87P/0745
BLACK, R. A. (2)	1986	ANALYSIS AND USE OF MAGSAT SAT	87P/3422
BLACKWELL, D. D. + STEELE, J.	1985	HEAT FLOW AND GEOTHERMAL STUDI	87P/3193
BLAHA, G.	1985	DETAILED SPHERICAL-HARMONIC RE	87P/2430
BLAIR, D. P.	1985	ACOUSTIC PULSE TRANSMISSION IN	87P/2638
BLAIS, J. A. R.	1985	LEAST SQUARES FILTERING AND SM	87P/0023
BLAKE JR, M. C. (4)	1986	SOUTHERN HEMISPHERE ORIGIN OF	87P/3150
BLAKE, S. + IVEY, G. N.	1986	MAGMA-MIXING AND THE DYNAMICS	87P/1486
	1986	DENSITY AND VISCOSITY GRADIENT	87P/3499
BLAKE, T. S. (5)	1985	ARCHEAN TECTONICS OF THE SHAW	87P/1416
BLAKELY, R. J. + MCKEE, E. H.	1985	SUBSURFACE STRUCTURAL FEATURES	87P/0913
BLAKELY, R. J. + SIMPSON, R. W	1986	APPROXIMATING EDGES OF SOURCE	87P/2486
BLANC, J.L. + CABRERA, J. + SE	1983	ESTUDIO MICROTECTONICO DE LA F	87P/0603
BLANCHET, R. (2)	1986	GEODYNAMIC EVOLUTION OF THE TA	87P/2179
	1986	GEODYNAMIC EVOLUTION OF THE TA	87P/2915

BLANDFORD, R. R. (2)	1985	USE OF P CODA FOR DETERMINATIO	87P/0532
BLANKENSHIP, D. D. (3)	1984	GLACIOGEOPHYSICAL SURVEY OF TH	87P/1554
BLEISTEIN, N.	1986	TWO-AND-ONE-HALF DIMENSIONAL I	87P/2635
BLEISTEIN, N. (3)	1986	THREE-DIMENSIONAL BORN INVERSI	87P/3213
BLEISTEIN, N. + COHEN, J. K. +	1985	COMPUTATIONAL AND ASYMPTOTIC A	87P/0435
BLEISTEIN, N. + GRAY, S. H.	1985	AN EXTENSION OF THE BORN INVER	87P/1173
BLENKINSOP, T. G. + LONG, R. E	1986	SEISMICITY AND TECTONICS IN WA	87P/1316
BLENKINSOP, T. G. + RUTTER, E.	1986	CATACLASTIC DEFORMATION OF QUA	87P/2216
BLES, J.L. + FEUGA, B.	1986	THE FRACTURE OF ROCKS.	87P/0746
BLES, J.L. + GROS, Y.	1986	GENESE DES FAILLES DANS LES G	87P/3334
BLOCH, W. (3)	1986	ROCKMAGNETISM AND PALAEOMAGNET	87P/3462
BLOCH, W. (4)	1986	PALEOMAGNETISM AND ROCK MAGNET	87P/3461
BLOEMENDAL, J. (2)	1986	PALEOMAGNETISM OF SEDIMENTS CO	87P/0276
BLOEMENDAL, J. + BARTON, C. E.	1985	CORRELATION BETWEEN RAYLEIGH L	87P/0230
BLONDIN, E. + MARI, J. L.	1986	DETECTION OF GAS BUBBLE BOUNDA	87P/2774
BLONG, R. J. + JOHNSON, R. W.	1986	GEOLOGICAL HAZARDS IN THE SOUT	87P/1573
BLOODGOOD, M. (5)	1985	GEOMETRY OF A CONVERGENT ZONE,	87P/0685
BLOOM, A. L. (3)	1985	QUATERNARY UPLIFT OF THE TORRE	87P/0678
BLOXHAM, J.	1986	THE EXPULSION OF MAGNETIC FLUX	87P/3120
BLOXHAM, J. (2)	1987	MORPHOLOGY OF THE GEOMAGNETIC	87P/2468
BLOXHAM, J. + GUBBINS, D.	1986	GEOMAGNETIC FIELD ANALYSIS - I	87P/1721
	1987	THERMAL CORE-MANTLE INTERACTIO	87P/2469
BLUCK, B. J.	1985	THE SCOTTISH PARATECTONIC CALE	87P/2927
BLUM, P. A. (2)	1983	ETUDE DES DEFORMATIONS ET INCL	87P/0085
BLUMENFELD, P. + MAINPRICE, D.	1986	C- SLIP IN QUARTZ FROM SUBSOLI	87P/2235
BOATWRIGHT, J. + CHOY, G. L.	1986	TELESEISMIC ESTIMATES OF THE E	87P/1303
BOBYARCHICK, A. R.	1986	THE EIGENVALUES OF STEADY FLOW	87P/1440
BOCCALETTI, M. + COLI, M. + PR	1984	PIEDMONT- LIGURIAN OCEAN: AN E	87P/1404
BOCCO V., G (4)	1985	LAS ZONAS MAS ACTIVAS EN EL CI	87P/1492
BOCK, Y. (3)	1985	MEASURING ORTHOMETRIC HEIGHT D	87P/0076
BOCK, Y. + ABBOT, R. I. + COUN	1985	ESTABLISHMENT OF THREE-DIMENSI	87P/0080
BODA, J. + SIRAN, G.	1986	THERMALLY DRIVEN HYDROMAGNETIC	87P/2404
BODRI, B. (2)	1985	ON THE CORRELATION BETWEEN HEA	87P/0350
BODRI, L. + BODRI, B.	1985	ON THE CORRELATION BETWEEN HEA	87P/0350
BOER, J Z. DE (5)	1986	LA DISTENSION EO ET MESOCARBON	87P/2931
BOERNER, D. E + WEST, G F	1984	EFFICIENT CALCULATION OF THE E	87P/0293
BOFFI, G. (2)	1986	ROTATIONAL COMPONENTS OF THE S	87P/2810
BOGATIKOV, O. A. + KOVALENKO,	1984	MAGMATISM OF A CONTINENT- OCEA	87P/0703
BOGEN, N. L. + SCHWEICKERT, R.	1985	MAGNITUDE OF CRUSTAL EXTENSION	87P/0267
BOILLOT, G.	1986	COMPARISON BEWTEEN THE GALICIA	87P/2933
BOILLOT, G. (2)	1986	LES FONDS OCEANIQUES ULTRAMAFI	87P/2943
BOJKOV, D. (3)	1984	STRUCTURAL FEATURES AND INTERN	87P/1699
BOLAND, J. N. (2)	1986	STEP-WISE GROWTH OF BIOTITE PO	87P/2240
BOLANDER, R. J. (2)	1986	STRUCTURAL INTERPRETATION USIN	87P/2757
BOLDIZAROVA, E.	1985	ON THE PROBLEM OF EQUIVALENT E	87P/0929
BOLEN, L. N. (3)	1986	ACOUSTICALLY INDUCED SEISMIC W	87P/3521
BOLING, J. K. (3)	1985	DEFORMATION OF LONG VALLEY CAL	87P/0851
BOLLINGER, G. A. (2)	1984	RELIABILITY OF FOCAL DEPTH EST	87P/0600
BOLLINGER, G. A. (4)	1984	A NOTE ON THE CUNNINGHAM, VIRG	87P/0580
BOLLINGER, G. A + CHAPMAN, M.	1985	AN ANALYSIS OF EARTHQUAKE FOCA	87P/1311
BOLT, B. A. (2)	1985	JOINTLY DETERMINED FOCAL PARAM	87P/0597
BOLT, B. A. + DRAKE, L. A	1986	LOVE MODE DISPERSION ACROSS SU	87P/2865
BOMBOLAKIS, E. G.	1986	THRUST- FAULT MECHANICS AND OR	87P/2212
BONAFEDE, M. (2)	1984	ON THE INTERPRETATION OF SLOW	87P/0608
BONAFEDE, M. + DRAGONI, M. + B	1985	QUASI-STATIC CRACK MODELS AND	87P/1979
BONAFEDE, M. + DRAGONI, M. + Q	1986	DISPLACEMENT AND STRESS FIELDS	87P/3556
BONASIA, V. (2)	1985	A MULTIPLE FAULT SYSTEM AS THE	87P/0609
BONASIA, V. + DE NATALE, G. +	1986	A STUDY OF COSEISMIC VERTICAL	87P/2845
BONASIA, V. + NAPPI, G. + PING	1985	GROUND DEFORMATION, VOLCANISM	87P/0858
BONCHEV, YE.	1986	HETERODROMOUS HORIZONTAL DISPL	87P/2150
BOND, G. C. (2)	1986	GEOPHYSICAL MODELLING OF THE T	87P/0343
BONESS, D. A. + BROWN, J. M. +	1986	THE ELECTRONIC THERMODYNAMICS	87P/1674
BONHOMMET, N. (2)	1986	PALEOMAGNETISM OF MIOCENE VOLC	87P/1790
BONHOMMET, N. (3)	1986	PALEOMAGNETISM AND K-AR DATING	87P/3463
BONI, N. R. (4)	1984	INTRUSAO ALCALINA DE JABOTICAB	87P/1736
BONNIN, J. (3)	1986	BOSQUEJO SISMOTECTONICO DEL SU	87P/3261
BONTE, P. (3)	1987	ANOMALOUS 234U/238U RATIOS IN	87P/3487
BOOKER, J. R. (2)	1986	ROBUST ESTIMATION OF GEOMAGNET	87P/3437
BOONE, T. J. + WAWRZYNEK, P. A	1986	SIMULATION OF THE FRACTURE PRO	87P/2278
BOOTH, D. C. (2)	1985	SHEAR-WAVE POLARIZATIONS NEAR	87P/0618
	1986	SHEAR-WAVE POLARIZATIONS IN TH	87P/2057
BOOTH, D. C. + CRAMPIN, S.	1985	SHEAR-WAVE POLARIZATIONS ON A	87P/0441
BOOTH, D. C. + CRAMPIN, S. + C	1986	THE EFFECTS OF NEAR VERTICAL	87P/3200
BOOTH, D. C. + CRAMPIN, S. + E	1985	SHEAR-WAVE POLARIZATIONS NEAR	87P/0617
BOOTH, J. S. + DAHL, A. G.	1986	A NOTE ON THE RELATIONSHIPS BE	87P/1513
BORCH, C. C. VON DER (4)	1986	SEISMIC STRATIGRAPHY AND STRUC	87P/0493
BORDOVSKY, J.	1986	SPHERICAL HARMONIC ANALYSIS AN	87P/2311
BORG, S. G. (3)	1986	RECONSTRUCTION OF AUSTRALIA AN	87P/3288
BORMANN, P. + BANKWITZ, P. + G	1986	DEPTH DEPENDENCE OF EARTHQUAKE	87P/3557
BORMANN, P. + SCHULZE, A. + AP	1985	METHODS AND RESULTS OF INTERPR	87P/1204
BORN, G. H. (2)	1985	TOPEX GRAVITY MODEL DEVELOPMEN	87P/0122
BORNHOLD, B. D. (3)	1986	GEOTECHNICAL ASPECTS OF A SUBM	87P/1512
BORODIN, L. S. + LUTKOV, R. I.	1985	ESTIMATING THE ALKALI- LIME PA	87P/2181
BORRADAILE, G. + ALFORD, C.	1987	RELATIONSHIP BETWEEN MAGNETIC	87P/3444
BORRADAILE, G. + MOTHERSILL, J	1986	SOURCES OF MAGNETIC SUSCEPTIBI	87P/0959
BORRADAILE, G. J.	1985	TECTONIC STRAIN DETERMINED FRO	87P/0725
	1986	THE INTERNAL TECTONIC FABRIC O	87P/3345
BORSARU, M. (4)	1986	PROMPT NEUTRON-GAMMA LOGGING F	87P/3051
BORSUK, A. M. + TSVETKOV, A. A	1985	MAGMATIC EVOLUTION OF THE KOMM	87P/1437
BORTFELD, R. K. & 13 OTHERS	1985	FIRST RESULTS AND PRELIMINARY	87P/1203
BORTOLOTTI, V. (2)	1984	PRE-OROGENIC TECTONICS AND MET	87P/1403
	1985	THE RHYTHM OF PHANEROZOIC OPHI	87P/3275
BOSCH, W. (4)	1985	GRIM GRAVITY MODEL IMPROVEMENT	87P/0136
BOSCHI, E. (3)	1984	ON THE INTERPRETATION OF SLOW	87P/0608
	1985	COMMENTS ON ' PLEISTOCENE DEGL	87P/1630
	1985	QUASI-STATIC CRACK MODELS AND	87P/1979
	1986	THE EFFECT OF FAULTING ON THE	87P/2348
BOSLOUGH, M. B. + AHRENS, T. J	1985	SHOCK WAVE PROPERTIES OF ANORT	87P/0752
	1986	SHOCK TEMPERATURES IN ANORTHIT	87P/2970
BOSS, A. P. + SACKS, I. S.	1986	HIGH SPATIAL RESOLUTION MODELS	87P/3415
BOSTROM, R. C.	1985	NEOTECTONICS OF AFRICA AND THE	87P/0073
BOSUM, W. (2)	1985	AEROMAGNETISCHE MESSUNGEN IM F	87P/0973
BOTEV, E. + VINNIK, L. P.	1984	LATERAL INHOMOGENEITIES IN THE	87P/2049
BOTHA, B. J. V. (2)	1986	CALC-ALKALINE VOLCANISM ALONG	87P/2980
BOTT, M H. P	1985	PLATE TECTONIC EVOLUTION OF TH	87P/1375
	1986	THE GREENLAND-ICELAND-SCOTLAND	87P/2136
BOTT, M. H. P. (2)	1985	INTERPRETATION OF THE MINCH LI	87P/0945
BOTT, M. H. P. (3)	1986	CRUSTAL DETACHMENT DURING SOUT	87P/2135
BOTTARI, A. + CACCAMO, D. + CE	1986	RECENT SHALLOW SEISMICITY IN T	87P/1328
BOTTARI, A. + CORSANEGO, A +	1986	SOME PROBLEMS IN THE MSK SCALE	87P/1991
	1985	SOME PROBLEMS ON THE MSK-SCALE	87P/2805
BOTTJER, D. J. (2)	1985	MAGNETOSTRATIGRAPHY OF DISPLAC	87P/0259
BOTTJER, D. J. (3)	1986	PALAEOLATITUDE DRIFT HISTORY O	87P/1383
BOUCARUT, M. (3)	1986	LA DISTENSION EO ET MESOCARBON	87P/2931
BOUCHEZ, J. L. (3)	1986	C- SLIP IN QUARTZ FROM SUBSOLI	87P/2235
BOUCHEZ, R. (2)	1987	SHORT-LIVED RADIOACTIVE DISEQU	87P/3019
BOUCHON, M. (2)	1985	SYNTHETIC SH SEISMOGRAMS IN A	87P/0442
	1985	FULL-WAVE ACOUSTIC LOGGING: SY	87P/3044
BOUDEULLE, M. (5)	1986	MICROSTRUCTURAL CRITERIA FOR R	87P/3659
BOUDIER, F. & 6 OTHERS	1985	KINEMATICS OF OCEANIC THRUSTIN	87P/0698
BOUDIER, F. (2)	1985	STRUCTURAL STUDY OF INTRA- OCE	87P/0690
	1985	L'ILE DE ZABARGAD (SAINT-JEAN)	87P/0710
BOUDIER, F. + NICOLAS, A.	1985	HARZBURGITE AND LHERZOLITE SUB	87P/1425
BOULAND, D. (2)	1985	RECHERCHES ACTUELLES ET PERSPE	87P/0519
BOULEGUE, J. + LE PICHON, X. +	1985	PREVISION DES TREMBLEMENTS DE	87P/1261
BOULIN, J. (5)	1986	VOLCANIC BELTS AS MARKERS OF T	87P/2192
BOULTER, C. A. (4)	1985	ARCHEAN TECTONICS OF THE SHAW	87P/1416
BOURGOIS, J. & 11 OTHERS	1986	REGIME TECTONIQUE DE LA MARGE	87P/3058
BOUROZ, A	1986	GEODYNAMIQUE DU BORD NORD DE L	87P/3295
BOUSE, R (4)	1985	AN ESTIMATE OF HYDROTHERMAL FL	87P/1067
BOUSQUET, J. C. + GARS, G. + L	1983	RUPTURES DE SURFACE D'ORIGINE	87P/0583
BOUYX, E (4)	1986	LA DISTENSION EO ET MESOCARBON	87P/2931
BOWEN, A N.	1986	A COMPARISON OF STATISTICAL AN	87P/2701
BOWEN, A N + WHITE, R S.	1986	DEEP-TOW SEISMIC PROFILES FROM	87P/2767
BOWEN, R H (2)	1984	SEISMIC REFLECTION PROFILING I	87P/1970
BOWEN, R H. (3)	1986	VICTORIA LAND BASIN: PART OF A	87P/3225
BOWEN, T D (2)	1985	ANALYSIS OF TEMPERATURES IN SE	87P/0362
BOWERS, T S + TAYLOR JR, H.	1985	AN INTEGRATED CHEMICAL AND STA	87P/1060
BOWIN, C + SCHEER, E + SMITH	1986	DEPTH ESTIMATES FROM RATIOS OF	87P/2426
BOWLER, J M. (2)	1986	PALAEOMAGNETIC STRATIGRAPHY OF	87P/1808
BOYCE, J F (2)	1986	SIGNAL-TO- NOISE RATIO ENHANCE	87P/2694
BOYD, T (2)	1985	SEISMOLOGICAL EVIDENCE INDICAT	87P/0592
BOYER, D (2)	1986	PARTIAL MELTING ZONES IN THE C	87P/1056
BOYER, S E	1986	STYLES OF FOLDING WITHIN THRUS	87P/2214
BOYER, S E (2)	1986	ENERGY BALANCE AND DEFORMATION	87P/2213
BOYLAN, R T (2)	1985	SEISMICITY OF CALIFORNIA-APRIL	87P/1274
BOZHKO, N A	1986	THE EVOLUTION OF THE MOBILE ZO	87P/2124
BOZHKOVA, L. I. (2)	1985	NEW DATA ON SULFUR ISOTOPE RAT	87P/1265
BOZZO, E. + CATTANEO, M. + GIG	1986	DEEP MAGNETIC STRUCTURES IN TH	87P/3135
BRADLEY, C. (2)	1984	MAGNETIC-TERRAIN ANOMALIES FRO	87P/0223
BRADLEY, D. C. + KUSKY, T. M.	1986	GEOLOGIC EVIDENCE FOR RATE OF	87P/3626
BRADLEY, J. N. (3)	1984	OPTIMUM SEISMIC VELOCITY ESTIM	87P/0425
BRADLEY, R. P.	1985	THE SCALE OF RICHTER.	87P/1219
BRADSHAW, J. D. + WEAVER, S. D	1984	SUSPECT TERRANES IN NORTH VICT	87P/1377
BRADY, B. H. G. (2)	1986	HYBRID DISTINCT ELEMENT-BOUNDA	87P/2273
BRAILE, L. W. (2)	1984	THE SOUTH-CENTRAL UNITED STATE	87P/0885
	1986	SYNTHETIC SEISMOGRAMS FOR A DI	87P/2731
	1985	GEOPHYSICAL-GEOLOGICAL STUDIES	87P/2836
BRAILE, L. W. (3)	1985	A COMPARATIVE STUDY OF SPHERIC	87P/2408
BRAILE, L. W. + HINZE, W. J. +	1986	TECTONIC DEVELOPMENT OF THE NE	87P/2921
BRANDEIS, G. (2)	1986	THE STAGNANT BOTTOM LAYER OF C	87P/3498
BRANDEIS, G. + JAUPART, C.	1986	ON THE INTERACTION BETWEEN CON	87P/2617
BRANDOLINI, A. (5)	1985	THE CONTRIBUTION OF GEOPHYSICA	87P/0009
BRANTLEY, S. + POWER, J.	1985	REPORTS FROM THE US GEOLOGICAL	87P/2245
BRASLJANSKI, B. (2)	1984	AN ATTEMPT TO DETERMINE RECENT	87P/1642
BRATT, S. R. + BERGMAN, E. A.	1985	THERMOELASTIC STRESS: HOW IMPO	87P/1229
BRATT, S. R. + SOLOMON, S. C.	1985	THE EVOLUTION OF IMPACT BASINS	87P/0834
BRAY, C. J. + KARIG, D. E.	1986	PHYSICAL PROPERTIES OF SEDIMEN	87P/1549
	1986	APPENDIX. PHYSICAL PROPERTIES.	87P/1550
BREARLEY, M. + DICKINSON JR, J	1986	PRESSURE DEPENDENCE OF MELT VI	87P/3329
BRECKENRIDGE, K. S. (4)	1985	SECULAR VARIATION, CRUSTAL CON	87P/0217
BREEMEN, O. VAN + PARRISH, R.	1986	ZIRCONS RECORD ANCIENT GEOLOGI	87P/2599
BREMAECKER, J.-C. DE (3)	1986	COLLISION AND STRESS TRAJECTOR	87P/2122
BREMAECKER, J.C. DE (3)	1986	A FINITE ELEMENT MODEL OF COLL	87P/2909
BRESSLER, S. L. (2)	1986	PALEOMAGNETIC STRATIGRAPHY.	87P/3146
BRETAN, P. G. (2)	1985	RHEOLOGICAL CONTROLS ON THE GE	87P/0639
	1986	FAULT-ZONE REACTIVATION: KINEM	87P/3337
BREVART, O. + DUPRE, B. + ALLE	1986	LEAD-LEAD AGE OF KOMATIITIC LA	87P/2598
BRIDGES, P. M. (5)	1986	SIDESCAN- SONAR SURVEY OF OAK	87P/2789
BRIGAUD, F. + LUCAZEAU, F. + L	1985	HEAT FLOW FROM THE WEST AFRICA	87P/0368
BRIGHAM, C. A. + YABUKI, H. +	1986	SILICA-BEARING CHONDRULES AND	87P/1626
BRIGUET, A. + CHAILLOUT, J.J.	1985	PRINCIPE D'IMAGERIE PAR RESONA	87P/0192
BRILL, M. H. (2)	1986	FREQUENCY AND ANGLE SPREADS OF	87P/2667
BRIMICH, L. + VASKOR, I.	1986	ESTIMATION OF THE CAVITY EFFEC	87P/1647
BRINK, U. S. TEN (2)	1986	LITHOSPHERIC STRENGTH VARIATIO	87P/3639
BRIOLE, P. + DE NATALE, G. + G	1986	INVERSION OF GEODETIC DATA AND	87P/2844
BRIQUEU, L. + JAVOY, M. + LANC	1986	ISOTOPE GEOCHEMISTRY OF RECENT	87P/3486
BROCHER, T. M. + EWING, J I	1986	A COMPARISON OF HIGH-RESOLUTIO	87P/2674
BROCHWICZ-LEWINSKI, W. + VIDAL	1986	POSITION TECTONIQUE DU MASSIF	87P/3301
BROCK, A. (2)	1986	PALAEOMAGNETIC RESULTS FROM TH	87P/1787
BROMAGE, B. J. I. (3)	1986	EASTWARD PROPAGATION OF A PLAS	87P/0935
BROOKS, C. (2)	1986	DETERMINATION OF INITIAL 87 SR	87P/2589
BROOKS, M. (2)	1986	SEISMIC REFRACTION INVESTIGATI	87P/1201
	1985	QUATERNARY TECTONICS IN THE GU	87P/1207
BROSH, Y. (2)	1984	OBSERVATIONS OF THE EARTH TIDE	87P/1648
BROTHERS, R. N.	1986	UPPER TERTIARY AND QUATERNARY	87P/3330
BROUCEK, I. (2)	1986	MAP OF THE LARGEST EARTHQUAKE	87P/2026
BROUSSE, R. (2)	1986	CONSTRUCTION DE DEUX NOUVEAUX	87P/3682
BROUSSE, R. + GISBERT, T. + LE	1986	L'ILE DE TAHAA: UN VOLCAN A DE	87P/3357
BROWN, C. R. (2)	1985	THE SATELLITE MAGNETIC ANOMALY	87P/0144
BROWN, G. (2)	1985	RECENT VOLCANO MONITORING IN C	87P/1495
BROWN, G. C. (2)	1986	GRAVITY FIELDS AND THE INTERPR	87P/2265
	1987	HEAT FLOW, HEAT PRODUCTION AND	87P/3505
BROWN, I. R. (3)	1986	SEISMOTECTONIC HAZARD EVALUATI	87P/2009
BROWN, J. M. (2)	1986	THE ELECTRONIC THERMODYNAMICS	87P/1674
BROWN, L. D. (2)	1986	SIGNAL PENETRATION IN THE COCO	87P/2760
BROWN, L. D. (5)	1985	NEW COCORP PROFILING IN THE SO	87P/1194
BROWN, L. L. (3)	1985	PALEOMAGNETISM AND MAGNETIC MI	87P/1006
BROWN, R. L. (3)	1985	SECONDARY MAGNETIZATION OF TRI	87P/0263
BROZENA, J. M.	1986	TEMPORAL AND SPATIAL VARIABILI	87P/0968
BRUHN, R. L. (2)	1986	PORE FLUID AND SEISMOGENIC CHA	87P/1474
BRUMMITT, J. G. (2)	1986	THE P400 WATERGUN SOURCE IN TH	87P/2685
BRUMMITT, J. G. (3)	1986	WHY WATERGUNS?	87P/2684
BRUN, J.P. (2)	1986	BASSINS ASYMETRIQUES EN EXTENS	87P/2875
BRUNE, J. N. (2)	1985	SURFACE WAVE EXCITATION AND SO	87P/1301
BRUZZI, G. F. (3)	1985	THE CONTRIBUTION OF GEOPHYSICA	87P/0009
BRYAN, I. R. (3)	1985	SEISMIC SPECTROSCOPY IN FRACTU	87P/1132
BRYAN, J. B. (3)	1985	A MULTIPHASE CONTINUUM MODEL T	87P/0033
BRYAN, P. + GORDON, R. G.	1986	ERRORS IN MINIMUM PLATE VELOCI	87P/0980
BRYANT, W. R. (5)	1986	GEOTECHNICAL ASPECTS OF A SUBM	87P/1512
BRYSK, H. + MCCOWAN, D. W	1986	A SLANT- STACK PROCEDURE FOR P	87P/2710
BRZEZINSKI, A.	1986	CONTRIBUTION TO THE THEORY OF	87P/2344
BUCHA, V. + CUPAL, I. + HORACE	1985	INVESTIGATION OF THE GEOMAGNET	87P/0940
BUCHAN, K. L. (2)	1985	POST APHEBIAN UPLIFT DEDUCED F	87P/1770
BUCHBINDER, G. (2)	1986	LA COLLABORATION INTERNATIONAL	87P/2820
BUCK, M. D.	1985	AN ASSESSMENT OF VOLCANIC RISK	87P/1505
BUCK, W. R.	1986	SMALL-SCALE CONVECTION INDUCED	87P/2892
BUCK, W. R. + PARMENTIER, E. M	1986	CONVECTION BENEATH YOUNG OCEAN	87P/1677
BUCKER, C. + SCHULT, A. + BLOC	1986	ROCKMAGNETISM AND PALAEOMAGNET	87P/3462
BUCKNAM, R. C. (2)	1985	THE BASIN AND RANGE VIEWED FRO	87P/1306
BUD'KO, V. M. + KAMENEV, E. N.	1985	FIRST ATTEMPTS AT STRUCTURAL I	87P/0883
BUESSELER, K. O. + LIVINGSTON,	1985	239,240 PU AND EXCESS 210 PB I	87P/1069
BUI CONG QUE, (3)	1985	SEISMIC ZONING OF THE TERRITOR	87P/0577
BULAND, R. + YUEN, D. A. + KON	1985	SOURCE PHASE SHIFT: A NEW PHEN	87P/0376
BULLITT, J. T. + TOKSOZ, M. N.	1984	DEVELOPMENT OF ULTRASONIC MODE	87P/0405
BULOT, A. (3)	1985	THERMAL ISOSTASY IN THE SOUTH	87P/0121
BUMBA, B. + HEJNA, L.	1986	SOLAR MAGNETIC FIELD DISTRIBUT	87P/2463
BUNGE, H. J. (2)	1986	PREFERRED ORIENTATION OF PLAGI	87P/2232
BUNGUM, H. + HAVSKOV, J. + HOK	1986	CONTEMPORARY SEISMICITY OF NOR	87P/2830
BUNGUM, H. + SWEARINGEN, P. H	1986	EARTHQUAKE HAZARD ASSESSMENT I	87P/2819
BUR, A. J. (2)	1985	DEVELOPMENT OF AN NBS (NATION	87P/3690
BURBANK, D. W. (3)	1986	LATE CENOZOIC TECTONICS AND SE	87P/3648
BURBANK, D. W. + RAYNOLDS, R.	1986	LATE CENOZOIC TECTONICS AND SE	87P/3649
BURCHFIEL, B. C. + ROYDEN, L.	1985	NORTH-SOUTH EXTENSION WITHIN T	87P/0700
BURDETT, M. (2)	1986	THE OCEAN DRILLING PROGRAM: OR	87P/1537
BUREAU, D. + LORENZ, C.	1986	DYNAMIQUE STRUCTURALE D'UNE CO	87P/3672
BURFORD, R. O. + GILMORE, T. D	1984	VERTICAL CRUSTAL MOVEMENTS IN	87P/2111
BURG, J. P.	1986	QUARTZ SHAPE FABRIC VARIATIONS	87P/1477
BURG, J. P. (2)	1986	THE ORIGIN OF KINKS IN POLYCRY	87P/2233
BURGER, R. W. + LANGSTON, C. A	1985	SOURCE MECHANISM OF THE MAY 18	87P/0578
BURGESS, M. M.	1986	A DISCUSSION OF NON-LINEAR TEM	87P/3194
BURKE, K. (2)	1985	COLLISIONAL PLATEAUS.	87P/0634
BURMESTER, R. F. + ANDERSON, J	1984	DID NORTHERN VICTORIA LAND COL	87P/1809
BURNETT, D. S. (6)	1986	SILICA-BEARING CHONDRULES AND	87P/1626
BURNETT, M (3)	1985	THE EAST PACIFIC RISE IN CROSS	87P/0489
BURNETT, W C + KIM, K H	1986	COMPARISON OF RADIOCARBON AND	87P/1082
BURNETTI, J. (5)	1985	FREQUENCY DEPENDENCE OF Q IN T	87P/0388
BURNETTI, J. A. (4)	1985	USE OF P CODA FOR DETERMINATIO	87P/0532
BURRIDGE, R. (2)	1986	VELOCITY DETERMINATION FROM OF	87P/1175
BURRUS, J. + FOUCHER, J. P.	1986	CONTRIBUTION TO THE THERMAL RE	87P/2626
BURSA, M.	1986	ON THE NON-TIDAL SECULAR ACCEL	87P/2340
	1986	ANOMALOUS CURVATURE OF EQUIPOT	87P/2341
	1986	THEORETICAL ESTIMATION OF THE	87P/2342
	1986	DETERMINATION OF TIDAL TORQUES	87P/2343
	1986	A NOTE ON SECULAR VARIATION OF	87P/2421
BURTIEV, R. Z.	1986	SEISMIC HAZARD MAPPING BASED O	87P/3572
BURTMAN, V. S.	1986	ORIGIN OF STRUCTURAL ARCS OF T	87P/2160
BURTON, D. E. (2)	1985	A MULTIPHASE CONTINUUM MODEL T	87P/0033
BURTON, P. W. (2)	1985	UPPER CRUSTAL SHEAR VELOCITY M	87P/0606
	1986	PROPAGATION OF 0.7-2.5 HZ RAYL	87P/1946
	1986	HAZAN: A FORTRAN PROGRAM TO EV	87P/2010
BURTON, P. W. (3)	1986	TWO HISTORICAL NORTH WALES EAR	87P/3588
BURTON, P. W. + MAKROPOULOS, K	1985	SEISMIC RISK OF CIRCUM-PACIFIC	87P/3575
BUSBY, J. P.	1985	TIME QUALITY ASSESSMENT OF TIM	87P/1039
BUSBY, J. P. + DABEK, Z. K.	1986	RESISTIVITY AND IP MODELING OF	87P/2531
BUSECK, P. R. (2)	1985	INDICATORS OF AQUEOUS ALTERATI	87P/0051
	1986	MINERALOGY OF INTERPLANETARY D	87P/3066
BUTLER, R. F. + LINDSAY, E. H.	1985	MINERALOGY OF MAGNETIC MINERAL	87P/0260
BUTLER, R. W. H.	1986	THRUST TECTONICS, DEEP STRUCTU	87P/2918
BUTLER, R. W. H. + MATTHEWS, S	1986	THE NW EXTERNAL ALPINE THRUST	87P/3300
BY, T. L.	1985	CROSS HOLE SEISMIC INVESTIGATI	87P/3524
BYRNE, T. + FISHER, D.	1987	EPISODIC GROWTH OF THE KODIAK	87P/2919
BYUN, B. S.	1984	SEISMIC PARAMETERS FOR TRANSVE	87P/0451
CABRERA, J (2)	1983	ESTUDIO MICROTECTONICO DE LA F	87P/0603
CABRERA, J. J + LEVY, S	1984	STABLE PLANE-WAVE DECOMPOSITIO	87P/0453
CACCAMO, D. (2)	1986	RECENT SHALLOW SEISMICITY IN T	87P/1328
CADET, J.P. (2)	1986	MECANISME DE TECTOGENESE A LA	87P/1372
CADET, J.P. (5)	1986	THE PRE-CRETACEOUS DEEP-SEATED	87P/2955
CAFFEE, M. W. (2)	1986	XENON AND OTHER NOBLE GASES IN	87P/1614
CAI HUACHANG, (2)	1985	SHOCK METAMORPHISM OF LIMESTON	87P/2184
CAI ZONG-XI, (2)	1985	INTERPRETATION SYSTEM OF POTEN	87P/0025
CAILLEUX, Y.	1985	LES ECAILLES ANTEVISEENNES D'	87P/0697
CAIN, J. C. + SCHMITZ, D. R. +	1985	ECCENTRIC GEOMAGNETIC DIPOLE D	87P/0209
CAIN, P. M. + MCSWEEN JR, H. Y	1986	STRUCTURAL DEFORMATION OF THE	87P/2331
CAKLOVIC, K. + CAKLOVIC, L.	1985	COMPUTATION OF RESIDUAL STATIC	87P/1584
CAKLOVIC, L. (2)	1985	COMPUTATION OF RESIDUAL STATIC	87P/1584
CALANCHI, N. + COLANTONI, P. +	1984	PHYSIOGRAPHY OF ANCHISE SEAMOU	87P/2190
CALCAGNILE, G. + SCARPA, R.	1985	DEEP STRUCTURE OF THE EUROPEAN	87P/0466
CALLEJA ESCUDERO, L. (2)	1985	CONTRACCION LINEAL TERMICA DE	87P/1087
CALLEJA, L. (2)	1986	EMISION ACUSTICA/ACTIVIDAD MIC	87P/2662
CALLEJA, L. + RUIZ DE ARGANDON	1986	RESISTENCIA A LA TRACCION EN R	87P/2283
CALMANT, S. + CAZENAVE, A.	1986	THE EFFECTIVE ELASTIC LITHOSPH	87P/2394
CALSTEREN, P. VAN (3)	1986	GEOCHEMICAL AND TECTONIC EVOLU	[illegible]
CALVERT, A. J. (3)	1986	THE TYDEMAN, MORPHOLOGY AND SE	87P/2765
CALVERT, A. J. + POTTS, C. G.	1985	SEISMIC EVIDENCE FOR HYDROTHER	87P/1197
CALVERT, A. J. + WHITMARSH, R	1986	THE STRUCTURE OF THE CHARLIE G	87P/2766
CAMACHO, A. G. (3)	1986	DATA ANALYSIS AND ADJUSTMENT O	87P/2381
CAMERON, K. L. + CAMERON, M	1986	WHOLE ROCK/ GROUNDMASS DIFFERE	[illegible]
CAMERON, K. L. + CAMERON, M. +	1986	ORIGIN OF VOLUMINOUS MID TERT	[illegible]
CAMERON, M (2)	1986	WHOLE ROCK/ GROUNDMASS DIFFERE	[illegible]
	1986	ORIGIN OF VOLUMINOUS MID TERT	[illegible]
CAMPBELL, D B (2)	1986	RADAR ALTIMETRY OF MERCURY: A	87P/0808
CAMPBELL, I H (2)	1986	CONVECTION AND MIXING IN MAGMA	87P/3014
CAMPBELL, I H + TURNER, J. S	1986	THE INFLUENCE OF VISCOSITY ON	87P/3013
CAMPBELL, W H + SCHIFFMACHER	1986	A COMPARISON OF UPPER MANTLE S	[illegible]
CAMPILLO, M + BOUCHON, M	1985	SYNTHETIC SH SEISMOGRAMS IN A	[illegible]

CAMUS, A. (5)	1985	THE DEEP SEISMIC STRUCTURE OF	87P/0463
CANAS, J. A.	1986	ESTUDIO DEL FACTOR ANELASTICO	87P/2837
CANDE, S. C. + LESLIE, R. B.	1986	LATE CENOZOIC TECTONICS OF THE	87P/1390
CANEROT, J. + DELAVAUX, F.	1986	TECTONIQUE ET SEDIMENTATION SU	87P/2143
CANKURTARAN, M. (4)	1985	SHUBNIKOV-DE HAAS VE ULTRASONI	87P/1036
CANNAT, M. + BOUDIER, F.	1985	STRUCTURAL STUDY OF INTRA- OCE	87P/0690
CANNON, R. (2)	1986	DECOMPOSITION AND APPROXIMATIO	87P/0024
CANNON, W. H. (2)	1985	ON THE SEPARATION OF CORE AND	87P/0203
CAO YU-MING	1985	COMMENT ON "THE EFFECTIVENESS	87P/0200
CAO, TIANQING (2)	1985	REGIONAL CHANGE OF CODA Q IN T	87P/0594
CAO, TIANQING + KEIITI AKI	1984	SEISMICITY SIMULATION WITH A M	87P/0520
CAPACCIONI, B. + MARTINI, M.	1986	DISTRIBUTION OF FLUORINE AND C	87P/3018
CAPITAINE, N. + GUINOT, B.	1985	ANOMALIES OF SOME TIDAL WAVES	87P/0091
CAPOTE, R. (2)	1985	DETECCION MEDIANTE GRAVIMETRIA	87P/1696
CAPUTO, M.	1985	A NORMAL SPACE GRAVITY FIELD (	87P/0897
	1986	LINEAR AND NONLINEAR INVERSE R	87P/1138
CARA, M. (2)	1985	INVERSION OF MULTIMODE SURFACE	87P/1916
CARA, M. + BOULAND, D.	1985	RECHERCHES ACTUELLES ET PERSPE	87P/0519
CARABELLI, E. (6)	1985	THE CONTRIBUTION OF GEOPHYSICA	87P/0009
CARAZZONE, J. J.	1986	INVERSION OF P-SV SEISMIC DATA	87P/2749
CARBO, A. (3)	1985	DETECCION MEDIANTE GRAVIMETRIA	87P/1696
CARDO-CASAS, F. (2)	1985	FINITE-DIFFERENCE SYNTHETIC AC	87P/2290
CARDWELL, R. K. (3)	1985	PROPAGATION OF HIGH-FREQUENCY	87P/1345
CARDWELL, R. K. (4)	1985	SEISMICITY AND ATTENUATION IN	87P/0631
CAREY, S. N. (3)	1986	ERUPTION OF THE NEVADO DEL RUI	87P/3349
CARINI, A. + GIODA, G.	1986	A BOUNDARY INTEGRAL EQUATION T	87P/3341
CARL, C. (2)	1985	U/PB DATING OF DISCORDANT 0.1	87P/0341
CARLSON, R. L. + GANGI, A. F	1985	EFFECT OF CRACKS ON THE PRESSU	87P/0409
CARMICHAEL, I. S. E. (2)	1985	CONTEMPORANEOUS ERUPTIONS OF C	87P/1494
	1985	A COMPILATION OF LOCATION, SIZ	87P/2259
CARMICHAEL, I. S. E. + GHIORSO	1986	OXIDATION- REDUCTION RELATIONS	87P/2614
CARMICHAEL, R. S. + BLACK, R.	1986	ANALYSIS AND USE OF MAGSAT SAT	87P/3422
CARNES, B. L. + LUNDIEN, J. R.	1984	AN ANALYSIS OF SHORT-TO-MEDIUM	87P/0391
CARON, J.-M. (2)	1986	MICROSTRUCTURAL CRITERIA FOR R	87P/3659
CARON, J.-P. H. (2)	1986	THE EAST AFRICAN RIFT, MAGMA G	87P/3638
CARON, J.M. (2)	1984	MODELISATION DE LA REORIENTATI	87P/1462
CARPENTER, M. C. (4)	1985	DEFORMATION OF LONG VALLEY CAL	87P/0851
CARPENTER, P. J. + SANFORD, A.	1985	APPARENT Q FOR UPPER CRUSTAL R	87P/0599
CARR, L. P. (3)	1986	COMPOSITIONAL DIFFERENCES IN E	87P/3397
CARR, M. H.	1987	WATER ON MARS.	87P/3068
CARR, R. H. (2)	1986	CARBON ABUNDANCE AND ISOTOPIC	87P/1612
CARRACEDO, J. C. (2)	1986	REVERSED MAGNETIZATION IN PYRO	87P/1759
CARRIGAN, C. R.	1986	A TWO-PHASE HYDROTHERMAL COOLI	87P/1890
CARRIGAN, C. R. (2)	1986	ENHANCED HEAT TRANSFER IN PART	87P/1105
	1986	NON-EXPLOSIVE SILICIC VOLCANIS	87P/2247
CARRION, P. M.	1986	A LAYER-STRIPPING TECHNIQUE FO	87P/2715
CARRION, P. M. (2)	1985	FULL WAVE EQUATION DOWNWARD CO	87P/1156
CARRIZO, E. (2)	1986	ON REVERSE-TIME MIGRATION.	87P/3532
CARSWELL, A. (2)	1986	RADON TRANSFORM WAVE FIELD SEP	87P/2679
CARSWELL, D. A. (2)	1986	THE NATURE OF THE LOWER CONTIN	87P/3085
CARSWELL, D. A. + CUTHBERT, S.	1986	ECLOGITE FACIES METAMORPHISM I	87P/3092
CARTER, J. A. + PESECKIS, L. L	1984	REGIONAL SEISMIC WAVE PROPAGAT	87P/0374
CARTER, L. (3)	1986	AN EXCEPTIONALLY LARGE LATE QU	87P/0745
CARTON, J. A. + WAHR, J. M.	1986	MODELLING THE POLE TIDE AND IT	87P/1632
CARUSO, L. (3)	1984	THE RATIO VP/VS AS A DISCRIMIN	87P/0406
CARUSO, L. + SIMMONS, G. + WIL	1985	THE PHYSICAL PROPERTIES OF A S	87P/1525
CASADEVALL, T. J. (2)	1986	EVALUATION OF GAS DATA FROM HI	87P/2249
	1986	FUMAROLE EMISSIONS AT MOUNT ST	87P/2250
CASAS, J.-M.	1986	SHEAR BANDS AND RELATED EXTENS	87P/2206
CASEY, J. F. (3)	1986	GEOCHEMISTRY OF DIABASE DIKES	87P/2971
CASEY, M. (2)	1986	KINEMATIC AND TECTONIC SIGNIFI	87P/2237
CASNEDI, R. (2)	1986	SEDIMENTARY EVIDENCE OF A CAMB	87P/2172
CASSIDY, W. A. + SCHUTT, J. W.	1984	SEARCH FOR METEORITES, 1983-19	87P/0055
CASSINIS, R.	1986	THE GEOPHYSICAL EXPLORATION OF	87P/2776
CASSINIS, R. + TABACCO, I. + B	1985	THE CONTRIBUTION OF GEOPHYSICA	87P/0009
CASTANO, J. C.	1982	ALGUNAS CONSIDERACIONES SOBRE	87P/1289
CASTELLANI, A. + BOFFI, G	1986	ROTATIONAL COMPONENTS OF THE S	87P/2810
CASTLE, R. O. + ELLIOT, M. R.	1984	THE EVOLUTION OF THE SOUTHERN	87P/0083
CATHLES, L. M. (2)	1986	THE INFLUENCE OF PLATE MOVEMEN	87P/2080
CATTANEO, M. (2)	1986	DEEP MAGNETIC STRUCTURES IN TH	87P/3135
CATTANEO, M. + EVA, C. + MERLA	1985	CRUSTAL INHOMOGENEITIES IN NOR	87P/0467
CAVE, R. (2)	1986	EARLY VEINS OF DETACHMENT IN T	87P/2205
CAZAVANT, A. (3)	1985	POST-APHEBIAN UPLIFT DEDUCED F	87P/1770
CAZENAVE, A. (2)	1985	REEVALUATION OF THE CHANDLER W	87P/0839
	1986	THE EFFECTIVE ELASTIC LITHOSPH	87P/2394
CAZENAVE, A. + ROSEMBERG-BOROT	1986	GEOID LOWS OVER DEEP-SEA TRENC	87P/1636
CAZES, M. & 9 OTHERS	1986	LARGE VARISCAN OVERTHRUSTS BEN	87P/1539
CEEN, R. V. (3)	1986	AN EXPERIMENTAL STUDY OF THE P	87P/2666
CEFALI, F. (3)	1986	RECENT SHALLOW SEISMICITY IN T	87P/1328
CEKARDZIKOV, L. (5)	1984	CONCLUSIONS ON THE PRECISION O	87P/1730
CELIK, H. + ALPER, T. + SUMER,	1985	SHUBNIKOV-DE HAAS VE ULTRASONI	87P/1036
CELLINI LEGITTIMO, P. (2)	1986	THE FUMAROLES OF VULCANO (ITA	87P/3016
CELLO, G. + CRISCI, G. M. + MA	1985	TRANSTENSIVE TECTONICS IN THE	87P/0671
CENDRERO UCEDA, A. (2)	1985	APLICACION DE LOS METODOS DE P	87P/0020
CEPEK, P. (3)	1986	MESOZIC AND CAINOZOIC ROCKS DR	87P/0682
CERRONI, P. (2)	1985	ON THE THEORY OF RADIO FREQUEN	87P/0497
CERVENY, V.	1985	RAY SYNTHETIC SEISMOGRAMS FOR	87P/1164
	1985	GAUSSIAN BEAM SYNTHETIC SEISMO	87P/1165
CERVENY, V. + JANSKY, J.	1985	FAST COMPUTATION OF RAY SYNTHE	87P/0438
CHABELLARD, J.-G. + PHILIP, H.	1986	DEFORMATIONS ET REGIMES DE CON	87P/2900
CHADHA, R. K. (2)	1986	SEISMICITY NEAR BHATSA RESERVO	87P/2855
CHADHA, R. K. (3)	1986	MICROEARTHQUAKES NEAR OSMANSAG	87P/2856
CHADHURI, S. + CLAUER, N.	1986	FLUCTUATIONS OF ISOTOPIC COMPO	87P/3484
CHADWICK, B. + RAMAKRISHNAN, M	1985	A COMPARATIVE STUDY OF TECTONI	87P/0736
CHADWICK, R. A.	1986	EXTENSION TECTONICS IN THE WES	87P/2141
CHADWICK, R. A. (2)	1986	THE STICKLEPATH- LUSTLEIGH FAU	87P/2140
CHAI ZHIFANG, + MA SULAN, + MA	1985	GOLD ABUNDANCE AND ITS CORRELA	87P/0038
CHAILLOUT, J.J. (2)	1985	PRINCIPE D'IMAGERIE PAR RESONA	87P/0192
CHAKRABORTY, M. (2)	1986	REFLECTION OF PLANE SHEAR WAVE	87P/3202
CHALOT, J. F. (4)	1985	RADON EMANOMETRY IN SOIL GASES	87P/3351
CHALUPKA, S.	1985	SHANNON'S SERIES AND SOME OF I	87P/0783
CHALUPKA, S. + SISAKOVA, J.	1985	ANALYTICAL CONTINUATION OF THE	87P/0157
CHAMOT-ROOKE, N. (2)	1986	SUR LA CAUSE DE DECROCHEMENT S	87P/3323
CHAN CHIANG LIU	1984	UMA HIPOTESE SOBRE A ORIGEM DO	87P/0119
CHAN, G. H. (2)	1986	AN ANALOGUE MODEL STUDY OF EM	87P/1038
CHANDER, R (2)	1985	SEISMICITY AND THE STATE OF ST	87P/0620
CHANDER, R. + SARKAR, I. + KHA	1986	UPPER CRUSTAL COMPRESSIONAL WA	87P/1339
CHANDER, S. (2)	1985	REFLECTION AND TRANSMISSION OF	87P/3201
CHANDLER, M. O. + WAITE JR, J.	1986	THE IONOSPHERE OF URANUS: A MY	87P/0816
CHANDRASEKHARAM, D.	1985	STRUCTURE AND EVOLUTION OF THE	87P/1540
CHANG CHENGFA, & OTHERS	1986	PRELIMINARY CONCLUSIONS OF THE	87P/2115
CHANG, H. J. + CHEN, C. H.	1985	HEAT-GENERATING RADIOELEMENTS	87P/0330
CHANG, S. K. + ANDERSON, B.	1984	SIMULATION OF INDUCTION LOGGIN	87P/0761
CHANG, S.-B. + ALLEN, C. R. +	1987	MAGNETIC STRATIGRAPHY AND A TE	87P/3459
CHANG, S.-K. (2)	1986	ACOUSTIC MULTIPOLE SOURCES IN	87P/3045
CHANG, S.B. R. (2)	1986	MAGNETOTACTIC BACTERIA AND SIN	87P/1020
CHANG, WEN-FONG + MCMECHAN, G.	1986	REVERSE-TIME MIGRATION OF OFFS	87P/2722
CHANISHVILLI, Z. V. + KROPACEK	1985	THERMAL AND ELECTRICAL PROPERT	87P/1086
CHANNELL, J. E. T.	1986	PALAEOMAGNETISM AND CONTINENTA	87P/3155
CHAO, B. F.	1985	SOUTHERN OSCILLATION/ EL NINO	87P/2346
CHAO, B. FONG	1985	ON THE EXCITATION OF THE EARTH	87P/0065
CHAO, B. FONG (2)	1985	EXCITATION STUDY OF THE LAGEOS	87P/0068
CHAO-SING LEE, + MCCABE, R.	1986	THE BANDA- CELEBES- SULU BASIN	87P/1415
CHAPLOW, R.	1986	PRODUCTION OF BOREHOLE LOGS US	87P/2289
CHAPMAN, C. H.	1985	RAY THEORY AND ITS EXTENSIONS:	87P/1177
CHAPMAN, C. H. (2)	1985	AN INTRODUCTION TO MASLOV'S AS	87P/0450
	1986	END-POINT CONTRIBUTIONS TO SYN	87P/3534
CHAPMAN, C. H. + ORCUTT, J. A.	1985	THE COMPUTATION OF BODY WAVE S	87P/0439
CHAPMAN, D. S.	1986	THERMAL GRADIENTS IN THE CONTI	87P/3189
CHAPMAN, D. S. (2)	1986	THERMAL REGIME AT THE UPPER ST	87P/2625
CHAPMAN, M. C. (2)	1984	A NOTE ON THE CUNNINGHAM, VIRG	87P/0580
	1985	AN ANALYSIS OF EARTHQUAKE FOCA	87P/1311
CHAPMAN, M. C. (4)	1985	COLUMBUS, GEORGIA, EARTHQUAKES	87P/1286
CHAPMAN, M. C. + BOLLINGER, G	1984	RELIABILITY OF FOCAL DEPTH EST	87P/0600
CHAPMAN, N. R. (3)	1984	COMPARISON OF THE L1 AND L2 NO	87P/0423
CHAPOCHNIKOV, K. (4)	1986	STRUCTURE DE LA CROUTE DANS LE	87P/1209
	1986	STRUCTURE DE LA CROUTE DANS LE	87P/3542
CHAPOT, P. (4)	1986	COMPARISON DE DIVERSES METHODE	87P/2269
CHAPPELL, B. W. (2)	1986	THE DISTRIBUTION OF RADIOACTIV	87P/2630
CHARBUCINSKI, J. + YOUL, S F	1986	PROMPT NEUTRON-GAMMA LOGGING F	87P/3051
CHARLES, E. G. (2)	1985	LARGE VOLUME LOSS DURING CLEAV	87P/1468
CHARLESWORTH, E. G. (3)	1986	PRE-TRANSVAAL WRENCH TECTONICS	87P/2948
CHARLESWORTH, H. A. K. + MCLEL	1986	REFOLD: A FORTRAN 77 PROGRAM T	87P/2986
CHARVIS, P. (2)	1986	A SEISMIC REFRACTION SURVEY IN	87P/2794
CHASE, C. G. (2)	1986	UPLIFT OF THE SHORES OF THE WE	87P/2435
CHATELAIN, J.L (2)	1985	SEISMICITY AND ATTENUATION IN	87P/0631
CHATTERJEE, A. (2)	1985	PATTERNS OF DEFORMED EARLY LIN	87P/0732
CHATTERJEE, N. D (2)	1986	EXPERIMENTAL REVERSAL OF THE N	87P/2964
CHATTERJEE, N. D. + FLUX, S.	1986	THERMODYNAMIC MIXING PROPERTIE	87P/2965
CHATTERJEE, S. N. + PITT, A. M	1985	VP/VS RATIOS IN THE YELLOWSTON	87P/1308
CHATTOPADHYAY, A. + MAHATA, N.	1986	RAYLEIGH WAVES IN A MEDIUM UND	87P/3203
CHAVE, A. D. (2)	1986	A TRANSIENT ELECTRIC DIPOLE-DI	87P/2551
CHAVE, A D (3)	1986	CONTROLLED-SOURCE ELECTROMAGNE	87P/0310
CHAVE, A D + FILLOUX, J H	1985	OBSERVATION AND INTERPRETATION	87P/1030
CHAVEZ, D. E. (2)	1985	MAGNITUDE BIAS IN THE GREAT BA	87P/1243
CHEADLE, M. & OTHERS	1986	DEEP SEISMIC REFLECTION PROFIL	87P/1200
CHEL, J. D. (2)	1986	EFFECT OF COUPLE STRESS AND GR	87P/3105
CHEN TIENIU, (5)	1986	FAULT DISPLACEMENT AND RECURRE	87P/3598
CHEN GUANBAO, (4)	1986	DEFORMATION AND EVOLUTION OF T	87P/3315
CHEN JI-PING (4)	1986	INVESTIGATION OF DEEP STRUCTUR	87P/1337

CHEN SHAOXU (2)	1986	THE RECURRENCE PROBABILITY OF	87P/3576
CHEN TIENIU, (6)	1986	RECENT TECTONIC STRESS FIELD I	87P/3621
CHEN WEI-XIONG (3)	1985	UPWARD CONTINUATION AND TRANSF	87P/0199
CHEN WEIGUANG ZHANG HUNAN, + L	1986	THE VELOCITY OF HOLOCENE VERTI	87P/3646
CHEN YIMING (3)	1986	INDUCED EARTHQUAKES IN ZHELIN	87P/2853
CHEN YUE-ZHONG (5)	1986	HS1 DIGITAL OCEAN BOTTOM SEISM	87P/2686
CHEN ZHONG-LIN	1986	THE INVESTIGATIONS OF DFT THEO	87P/1577
CHEN ZU-YIN, + WANG BI-QUAN, +	1985	FEATURE SELECTION IN THE PREPA	87P/1250
CHEN, C. H. (2)	1985	HEAT-GENERATING RADIOELEMENTS	87P/0330
CHEN, D. G. (4)	1986	PB-, SR- AND ND-ISOTOPIC SYSTE	87P/3184
CHEN, J. H. (4)	1986	A COMPARATIVE PETROLOGIC STUDY	87P/2337
CHEN, J. H. + EDWARDS, R. L. +	1986	238U, 234U AND 232TH IN SEAWAT	87P/3188
CHEN, J. H. + WASSERBURG, G. J	1986	FORMATION AGES AND EVOLUTION O	87P/1609
CHEN, WANG-PING (2)	1986	THE AZORES- GIBRALTAR PLATE BO	87P/2043
	1986	SOURCE MECHANISMS OF THE MOGOD	87P/2058
CHEN, WU-SHONG (2)	1986	GRAVITY AND MAGNETIC ANOMALIES	87P/2456
CHEN, Y. (2)	1986	INTEGRATION OF GEODETIC AND GE	87P/2368
CHEN, Y. M.	1985	GENERALIZED PULSE-SPECTRUM TEC	87P/2315
CHENG YUAN, XUE (4)	1986	PARTIAL MELTING ZONES IN THE C	87P/1056
CHENG ZUFENG, (3)	1986	THE CREEP MODEL OF THE INTERCA	87P/2272
CHENG, A. + JACKSON, D. D. + M	1985	DISLOCATION MODEL FOR ASEISMIC	87P/2371
CHENG, C. H. (2)	1986	A NUMERICAL INVESTIGATION OF H	87P/2642
	1986	SYNTHETIC FULL WAVEFORM ACOUST	87P/3046
CHENG, C. H. (3)	1985	FINITE-DIFFERENCE SYNTHETIC AC	87P/2290
CHENG, S. W. (4)	1985	IMAGE PROCESSING OF SEISMOGRAM	87P/1180
CHENGFA, CHANG & OTHERS	1986	PRELIMINARY CONCLUSIONS OF THE	87P/2115
CHENGMIN, WANG	1984	GROUND-WATER STUDIES FOR EARTH	87P/0551
CHERNYSHEV, I. V. (4)	1985	MAGMATIC EVOLUTION OF THE KOMM	87P/1437
CHERVONENKIS, A. YA (4)	1985	ANALYSIS OF THE DYNAMICS OF SE	87P/1263
CHESNOKOV, E. M. (3)	1986	THE EFFECTS OF NEAR- VERTICAL	87P/3200
CHESNOKOV, E. M. (4)	1986	SHEAR-WAVE POLARIZATIONS IN TH	87P/2057
CHEVALLIER, L.	1986	TECTONICS OF MARION AND PRINCE	87P/1503
CHI-YUEN WANG (2)	1986	PORE PRESSURE GENERATION IN SE	87P/0782
CHIANG LIU, CHAN	1984	UMA HIPOTESE SOBRE A ORIGEM DO	87P/0119
CHIARUTTINI, C. (3)	1986	EXPLOITATION OF BROAD-BAND NET	87P/1931
CHIARUTTINI, C. + COSTA, G. +	1985	WAVE PROPAGATION IN MULTILAYER	87P/1117
CHIN-CHENG HU, + WU-SHONG CHEN	1986	GRAVITY AND MAGNETIC ANOMALIES	87P/2456
CHIN-HSIUNG LOH	1985	ANALYSIS OF THE SPATIAL VARIAT	87P/0518
CHIN WANG HUANG (3)	1986	HELIUM FLUX IN A CONTINENTAL L	87P/1856
CHINGCHANG, BIQ	1984	PRESENT-DAY MANNER OF MOVEMENT	87P/0089
	1986	THE NORTH LUZON TROUGH AS A ME	87P/2907
CHINN, D. (3)	1985	OCEAN TIDE MODELS FOR TOPEX AN	87P/0095
CHIU, J.M. + ISACKS, B. L. + C	1985	PROPAGATION OF HIGH-FREQUENCY	87P/1345
CHIU, S. K. L. + KANASEWICH, E	1986	THREE-DIMENSIONAL DETERMINATIO	87P/3208
CHIUNGWU LEE (2)	1986	GEODETIC MEASUREMENT OF HORIZO	87P/2389
CHOJNICKI, T.	1985	RESULTS OF GRAVIMETRIC OBSERVA	87P/0093
	1986	RESULTS OF GRAVIMETRIC OBSERVA	87P/3411
CHOJNICKI, T. + WEISS, J.	1985	RESULTS OF CLINOMETRIC OBSERVA	87P/0092
	1986	RESULTS OF CLINOMETRIC OBSERVA	87P/3410
CHONG-CHU, HOU + CAI ZONG-XI,	1985	INTERPRETATION SYSTEM OF POTEN	87P/0025
CHONG-RONG, RAN (3)	1986	HS1 DIGITAL OCEAN BOTTOM SEISM	87P/2686
CHOPIN, C.	1987	VERY-HIGH-PRESSURE METAMORPHIS	87P/3633
CHORLTON, L. B. + DALLMEYER, R	1986	GEOCHRONOLOGY OF EARLY TO MIDD	87P/2920
CHOROWICZ, J. (2)	1985	AIRPHOTO OBSERVATION OF TRANSC	87P/2112
CHOUET, B. + JULIAN, B. R.	1985	DYNAMICS OF AN EXPANDING FLUID	87P/1230
CHOUHAN, R. K. S	1986	INDUCED SEISMICITY OF INDIAN C	87P/2859
CHOUKROUNE, P. (2)	1986	THICKENING HISTORY OF THE WEST	87P/2938
CHOUTEAU, M.	1985	COMMENT ON " FRACTURES AS COND	87P/0016
	1985	MAGNETOTELLURIC MEASUREMENTS I	87P/1048
CHOUTEAU, M. C (2)	1986	PERFORMANCE EVALUATION OF A MI	87P/1588
CHOWDHURY, R.N	1986	GEOMECHANICS RISK MODEL FOR MU	87P/3032
CHOWN, E. H. (3)	1986	THE TECTONIC SIGNIFICANCE OF S	87P/1775
CHOY, G L (2)	1986	TELESEISMIC ESTIMATES OF THE E	87P/1303
CHRISTENSEN, N. I.	1986	THE INFLUENCE OF PORE PRESSURE	87P/1135
CHRISTENSEN, U R	1985	MANTLE PHASE TRANSITIONS AND P	87P/0876
CHRISTENSEN, U R. (4)	1985	HIGH RAYLEIGH NUMBER CONVECTIO	87P/1084
CHRISTENSEN, U. R. + YUEN, D	1985	LAYERED CONVECTION INDUCED BY	87P/0871
CHRISTIANO, P. (2)	1986	RESPONSE OF POROELASTIC HALFSP	87P/3368
CHRISTIANSEN, F. G.	1986	DEFORMATION OF CHROMITE: SEM I	87P/1480
CHRISTIANSEN, F. G + ROBERTS,	1986	FORMATION OF OLIVINE PSEUDO- C	87P/0877
CHRISTIE, K. W. (2)	1986	THE TECTONIC SIGNIFICANCE OF S	87P/1775
CHRISTODOULIDIS, D. + ESTES, R	1985	OCEAN TIDE MODELS FOR TOPEX AN	87P/0095
CHRISTODOULIDIS, D. + SMITH, D	1985	CONTEMPORARY PLATE MOTIONS FRO	87P/2413
CHRISTODOULIDIS, D C. + SMITH	1985	OBSERVING TECTONIC PLATE MOTIO	87P/0133
CHRISTOFFEL, D. A. (2)	1986	CORRELATION OF SEISMIC REFLECT	87P/3224
CHRISTOFFERSEN, R. + BUSECK, P	1986	MINERALOGY OF INTERPLANETARY D	87P/3066
CHRISTOFFERSON, E.	1986	RAPID PROCEDURE FOR DETERMININ	87P/2074
CHRISTOFFERSSON, A. (3)	1986	TOMOGRAPHICAL MAPPING OF THE L	87P/2772
CHRISTOPHE, J. (2)	1986	AURORAL OCCURRENCE FROM 1963 T	87P/1715
CHRISTOSKOV, L. + KONDORSKAYA,	1985	MAGNITUDE CALIBRATING FUNCTION	87P/0515
CHRZANOWSKI, A. + CHEN, Y. + R	1986	INTEGRATION OF GEODETIC AND GE	87P/2368
CHRZANOWSKI, A. + WELSCH, W.	1986	REVIEW OF THE HUAYTAPALLANA PR	87P/2377
CHU, H. T. (3)	1986	PLATE COLLISION AND PALEOSTRES	87P/2121
CHU, HAO TSU (3)	1986	PALEOSTRESS TRAJECTORIES RELAT	87P/2898
CHUAN, R. L. (3)	1984	EMISSION RATES OF SULFUR DIOXI	87P/3352
CHUAN-RONG, ZHOU	1985	HARMONIC PLANE WAVE PROPAGATIN	87P/0375
CHUANYONG, LIN (2)	1986	THE ACTIVITY OF A FAULT ZONE I	87P/3675
CHUKHROV, F. V. + GORSHKOV, A.	1984	STRUCTURAL MODELS AND METHOD O	87P/0019
CHUN, J. (2)	1986	FUNDAMENTALS OF GEOPHYSICAL TO	87P/1567
CHUN, LIU + ZHAO XIXI, + COE,	1986	PALEOMAGNETIC EVIDENCE: THE AN	87P/3158
CHUN-HUA, LI (2)	1986	CURIE ISOTHERM DEPTHS CALCULAT	87P/2493
CHUNG, R. M. + BUR, A. J. + RE	1985	DEVELOPMENT OF AN NBS (NATION	87P/3690
CHUNG, Y.	1984	RADON VARIATIONS AT ARROWHEAD	87P/0564
CHUNLIN, WANG	1986	STUDY ON ACTIVE FAULT STRUCTUR	87P/3316
CHURCH, J. P. (3)	1984	THE EVOLUTION OF THE SOUTHERN	87P/0083
CHY-YU KING	1984	EARTHQUAKE HYDROLOGY AND CHEMI	87P/0496
CHYBA, J.	1986	SOME IMPROVEMENTS IN THE INTER	87P/3473
CIMINALE, M. + GALDEANO, A. +	1985	MAGNETIC SURVEY IN THE CAMPIDA	87P/0970
CISNE, J. L.	1986	EARTHQUAKES RECORDED STRATIGRA	87P/2038
CISOWSKI, S. M.	1986	MAGNETIC STUDIES ON SHERGOTTY	87P/1619
CLAERBOUT, J. F.	1986	SIMULTANEOUS PRE NORMAL MOVEOU	87P/2700
CLAERBOUT, J. F. (2)	1984	SIGNAL/ NOISE SEPARATION AND V	87P/0426
	1985	VELOCITY-STACK AND SLANT-STACK	87P/2706
	1985	SURFACE-CONSISTENT RESIDUAL ST	87P/2707
CLAERBOUT, J. F. + DOHERTY, S.	1985	CLASSIC PAPER. DOWNWARD CONTIN	87P/2717
CLAGUE, D. A. (3)	1985	BASALTS FROM THE 1877 SUBMARIN	87P/1500
CLARK, A. J.	1986	ARCHAEOLOGICAL GEOPHYSICS IN B	87P/3056
CLARK, D A. (2)	1985	STEP-WISE AND CONTINUOUS THERM	87P/1757
CLARK, M. (5)	1984	RADON-222 IN GROUNDWATER OF TH	87P/0566
CLARK, S (3)	1986	DOUBLE-DIFFUSIVE CONVECTION IN	87P/1889
CLARK, T (2)	1985	RECONNAISSANCE PALEOMAGNETIC S	87P/0996
CLARK, T. A.	1985	NEW STATIONS SUPPORTING CRUSTA	87P/2362
	1985	NEW VLBI TECHNOLOGY DEVELOPMEN	87P/2363
CLARKE, J. (3)	1985	CLASSIC PAPER. MAGNETOTELLURIC	87P/2562
CLAUER, N. (2)	1986	FLUCTUATIONS OF ISOTOPIC COMPO	87P/3484
CLAYTON, R. (3)	1984	FINITE-DIFFERENCE SYNTHETIC SE	87P/0443
CLAYTON, R. N. (3)	1986	ISOTOPIC COMPOSITION OF SILICO	87P/3396
	1986	CARBON ISOTOPES AND LIGHT ELEM	87P/3399
CLAYTON, R. N. + MAYEDA, T. K.	1986	OXYGEN ISOTOPES IN SHERGOTTY.	87P/1611
CLAYTON, R. W. (2)	1984	LOWER MANTLE HETEROGENEITY, DY	87P/0071
CLEAC'H, A. LE (2)	1986	THE EASTERN HELLENIC MARGIN FR	87P/2903
CLEMENT, B M. + KENT, D V	1985	A COMPARISON OF TWO SEQUENTIAL	87P/0256
CLIN, M. (2)	1986	LA DISTENSION EO ET MESOCARBON	87P/2931
CLINCH, J. M. (3)	1985	ANOMALOUS GEOMAGNETIC FIELD BE	87P/0988
CLOAREC, M. F. LE (2)	1985	VOLCANIC EMISSION OF RADIONUCL	87P/1489
CLOAREC, M. F. LE + LAMBERT, G	1986	LONG-LIVED RADON DECAY PRODUCT	87P/2258
CLOCCHIATTI, R. (3)	1986	PREMIERE ESTIMATION DE LA TENE	87P/2262
CLOETINGH, S	1986	TECTONICS OF PASSIVE MARGINS:	87P/3284
CLOETINGH, S. + MCQUEEN, H. +	1985	ON A TECTONIC MECHANISM FOR RE	87P/0663
CLOOS, M.	1985	THERMAL EVOLUTION OF CONVERGEN	87P/0689
CLOWES, R. M. (2)	1986	HIGH VELOCITIES AND SEISMIC AN	87P/1938
CLOWES, R. M. + GENS-LENARTOWI	1985	UPPER CRUSTAL STRUCTURE OF SOU	87P/1188
COBBOLD, P. R. (2)	1985	A GEOMETRIC APPROACH TO TWO-DI	87P/0723
COBBOLD, P. R. + GAPAIS, D.	1986	SLIP-SYSTEM DOMAINS. I. PLANE-	87P/2993
COBCROFT, R. (2)	1986	OMNI-DIRECTIONAL DOWNHOLE EM P	87P/2558
COCHRAN, J. R.	1986	VARIATIONS IN SUBSIDENCE RATES	87P/3619
COCHRAN, J. R. + MARTINEZ, F.	1986	CONRAD DEEP: A NEW NORTHERN RE	87P/2906
COE, R (3)	1986	PALEOMAGNETIC EVIDENCE: THE AN	87P/3158
COE, R S (3)	1985	THE STEENS MOUNTAIN (OREGON)	87P/0987
COE, R. S. (4)	1985	THE STEENS MOUNTAIN (OREGON)	87P/0986
COEY, J. M D. (3)	1986	THE MAGNETIC SOILS OF BRAZIL.	87P/2481
COFFIN, M. F. + DAVIES, H. L.	1986	STRUCTURE OF THE KERGUELEN PLA	87P/1678
COFFMAN, J. L. + GODEAUX, S.	1985	CATALOG OF STRONG-MOTION ACCEL	87P/2828
COGGON, J. H.	1985	CLASSIC PAPER. ELECTROMAGNETIC	87P/2540
COGNE, J. P. + GAPAIS, D.	1986	PASSIVE ROTATION OF HEMATITE D	87P/1475
COHEN, J K (2)	1985	COMPUTATIONAL AND ASYMPTOTIC A	87P/0435
COHEN, J K + HAGIN, F. G.	1985	VELOCITY INVERSION USING A STR	87P/2742
COHEN, J K. + HAGIN, F. G. +	1986	THREE-DIMENSIONAL BORN INVERSI	87P/3213
COHEN, K K. + ANDERSON, T. H.	1986	A PALEOMAGNETIC TEST OF THE PR	87P/2509
COHEN, R. E.	1986	THERMODYNAMIC SOLUTION PROPERT	87P/1887
COHEN, S C.	1985	GEOPHYSICAL INTERPRETATION OF	87P/0853
	1985	GEOPHYSICAL INTERPRETATION OF	87P/2370
	1985	INTRAPLATE CRUSTAL DEFORMATION	87P/2873
COHEN, S C. (2)	1985	GEODYNAMICS BRANCH RESEARCH PR	87P/2300
COHEN, S C. + SMITH, D. E.	1985	LAGEOS SCIENTIFIC RESULTS: INT	87P/0130
COHEN, Y + MENVIELLE, M. + LE	1986	MAGNETIC MEASUREMENTS ABOARD A	87P/3121
COISH, R. A. + PERRY, D. A. +	1986	METAVOLCANIC ROCKS FROM THE ST	87P/2972
COLAKOV, I. (3)	1984	CONCLUSIONS ON THE PRECISION O	87P/1730
COLANTONI, P. (2)	1984	PHYSIOGRAPHY OF ANCHISE SEAMOU	87P/2190
COLANTONI, P. (3)	1986	LE VOLCAN SOUS-MARIN QUATERNAI	87P/3636

COLCHEN, M. (2)	1985	LA FRACTURATION DU GRABEN DE S	87P/1395
COLCHEN, M. + MASCLE, G. + VAN	1986	SOME ASPECTS OF COLLISION TECT	87P/3320
COLE, S. P. (3)	1986	SYNTHETIC FULL WAVEFORM ACOUST	87P/3046
COLEMAN, J. M. (4)	1986	GEOTECHNICAL ASPECTS OF A SUBM	87P/1512
COLEMAN, R. G.	1984	PREACCRETION TECTONICS AND MET	87P/1421
COLI, M. (2)	1984	PIEDMONT- LIGURIAN OCEAN. AN E	87P/1404
COLLET, J.Y. + MISSEGUE, F.	1986	EXTENSION DE LA FORMATION DES	87P/3059
COLLETTE, B. J.	1986	FRACTURE ZONES IN THE NORTH AT	87P/2887
COLLETTE, B. J. (2)	1986	THE FIFTEEN TWENTY FRACTURE ZO	87P/2890
COLLINS, C. D. N. (2)	1986	BASEMENT STRUCTURE AND VELOCIT	87P/1214
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	1986	SEISMIC EVIDENCE FOR UNDERPLAT	87P/3551
COLLINS, D. A. + DE PAOR, D. G	1986	A DETERMINATION OF THE BULK RO	87P/1469
COLLINS, D. R. + DOVETON, J. H	1986	COLOR IMAGES OF KANSAS SUBSURF	87P/3374
COLLINS, J. L. (3)	1986	FREQUENCY AND ANGLE SPREADS OF	87P/2667
COLLINSON, D. W.	1986	MAGNETIC PROPERTIES OF ANTARCT	87P/2330
COLLYER, V. A. (2)	1985	ON TIMING THE VSP FIRST ARRIVA	87P/1159
COLOMBO, O. L.	1985	THE SIZE OF A GRAVITATIONAL FI	87P/0127
COLOMBO, O. L. (3)	1985	THE SELECTION OF THE STARTING	87P/0128
COLWELL, J. B. (2)	1985	KERGUELEN PLATEAU POST CRUISE	87P/0013
	1986	RIG SEISMIC RESEARCH CRUISE 2:	87P/1552
COMER, R. P. (4)	1984	LOWER MANTLE HETEROGENEITY, DY	87P/0071
COMNINAKIS, P. E. (5)	1985	EVIDENCE FOR TRANSFORM FAULTIN	87P/3258
COMPSTON, W. (2)	1986	MAGNESIUM ISOTOPIC COMPOSITION	87P/1625
COMTE, D. & 7 OTHERS	1986	THE 1985 CENTRAL CHILE EARTHQU	87P/2030
COMTE, D. & OTHERS	1986	THE 1985 CENTRAL CHILE EARTHQU	87P/3257
COMTE, D. (2)	1984	DEFORMATION POLYPHASEE DES SED	87P/1396
CONAGHAN, P. J. (2)	1985	THE HIMALAYAN ARC· LARGE SCALE	87P/0273
CONDIE, K. C	1986	ORIGIN AND EARLY GROWTH RATE O	87P/2872
CONDOMINES, M. (2)	1985	ON THE RELIABILITY OF THE 230	87P/1081
CONDOMINES, M + BOUCHEZ, R +	1987	SHORT-LIVED RADIOACTIVE DISEQU	87P/3019
CONEL, J. (4)	1985	GEOLOGIC UTILITY OF LANDSAT-4	87P/0120
CONEY, P. (3)	1986	COLLAPSE OF THE CALEDONIAN ORO	87P/2138
CONEY, P. J. (3)	1986	COLLISION TECTONICS IN THE COR	87P/3290
CONEY, P. J. + JONES, D. L.	1985	ACCRETION TECTONICS AND CRUSTA	87P/0684
CONG QUE, BUI (3)	1985	SEISMIC ZONING OF THE TERRITOR	87P/0577
CONRAD, W. (3)	1985	ON THE SELECTION OF GEOKINEMAT	87P/0921
	1986	ON THE SELECTION OF GEOKINEMAT	87P/2450
CONSOLE, R + ROVELLI, A.	1985	STATISTICAL RELATIONS BETWEEN	87P/0582
CONSTABLE, S. C.	1985	RESISTIVITY STUDIES OVER THE F	87P/1838
CONSTABLE, S. C. (2)	1986	CONTROLLED SOURCE ELECTROMAGNE	87P/0310
	1985	A SEAFLOOR ELECTRIC FIELD INST	87P/1029
CONSTANDA, C.	1986	FONCTIONS DE TENSION DANS UN P	87P/3340
COOK, F. A. (2)	1985	SHEAR WAVES (?) ON COCORP SOUT	87P/1192
COOK, H E. (3)	1986	SOUTHERN HEMISPHERE ORIGIN OF	87P/3150
COOK, J. D. (2)	1986	THE DETECTION OF HIGH ALTITUDE	87P/1941
COOK, N. G. W (2)	1986	EFFECTIVE MODULI, NON LINEAR D	87P/2277
COOPER, A K. (2)	1984	MARINE GEOLOGICAL AND GEOPHYSI	87P/0015
COOPER, A. K. + DAVEY, F. J.	1984	MARINE GEOLOGICAL AND GEOPHYSI	87P/1555
COOPER, M. A. (2)	1986	COLLISION TECTONICS IN THE SCA	87P/3293
COOPER, M. A. + BAMFORD, M. L.	1987	A NOTE ON PHOTOGRAPHY IN STRUC	87P/3664
COOPER, M. A. + TRAYNER, P. M.	1986	THRUST-SURFACE GEOMETRY IMPLI	87P/2197
COPPENS, F.	1985	FIRST ARRIVAL PICKING ON COMMO	87P/1160
CORCUFF, Y. (3)	1985	OBSERVATIONS OF VLF EMISSION A	87P/1257
CORDELL, L. + LONG, C. L. + JO	1985	GEOPHYSICAL EXPRESSION OF THE	87P/0915
CORMIER, V. F. (3)	1985	FREQUENCY DEPENDENCE OF Q IN T	87P/0388
CORNET, F. H. (2)	1986	A NUMERICAL MODEL OF EARTHQUAK	87P/0930
CORNETTE, Y. (2)	1986	THE CASSIGNOL TECHNIQUE FOR PO	87P/3491
CORNO, C. (4)	1985	THE CONTRIBUTION OF GEOPHYSICA	87P/0009
CORREIG, A. M (2)	1985	SOURCE SPECTRAL PHASES OF SURF	87P/3237
	1986	THE RETRIEVAL OF THE SEISMIC M	87P/3555
CORREIG, A. M. (3)	1985	GENERATION OF EARTH STRATIFIED	87P/3065
CORSANEGO, A. (2)	1986	SOME PROBLEMS IN THE MSK SCALE	87P/1991
	1985	SOME PROBLEMS ON THE MSK-SCALE	87P/2805
CORTESE, M. + FRAZZETTA, G +	1986	VOLCANIC HISTORY OF LIPARI (A	87P/1499
CORTINI, M.	1985	AN ATTEMPT TO MODEL THE TIMING	87P/1073
CORTINI, M. + LIMA, A. + DE VI	1985	TRAPPING TEMPERATURES OF MELT	87P/0743
CORUH, C. (3)	1985	GEOPHYSICAL EVIDENCE FOR AN AL	87P/0007
CORUH, C. (4)	1986	ALTERNATIVE PROCESSING TECHNIQ	87P/3207
COSTA, G. (2)	1985	WAVE PROPAGATION IN MULTILAYER	87P/1117
COSTA, T. V. V. (3)	1986	SUPERPARAMAGNETIC COMPONENT IN	87P/0824
COSTAIN, J. K. (2)	1985	GEOPHYSICAL EVIDENCE FOR AN AL	87P/0007
COSTAIN, J. K. (3)	1986	ALTERNATIVE PROCESSING TECHNIQ	87P/3207
COSTAIN, J. K. (4)	1985	AN ANALYSIS OF EARTHQUAKE FOCA	87P/1311
COSTAIN, J. K. + SPEER, J. A.	1986	HEAT FLOW IN THE PIEDMONT AND	87P/1110
COUCH, D. (4)	1985	THE SPATIAL CORRELATION BETWEE	87P/1284
COUDERT, E. (5)	1985	SEISMICITY AND ATTENUATION IN	87P/0631
COUDRAY, J. + EDINGER, P. F. +	1986	TECTONIC INTERPRETATION OF PAL	87P/1783
COULBOURN, W. T.	1986	INTRODUCTION AND SUMMARY OF AC	87P/1544
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COULTRIP, R. L. (2)	1986	QUASI-IDEAL SPATIAL FILTERS FO	87P/2441
COUNIL, J. L. + LE MOUEL, J. L	1986	ASSOCIATE AND CONJUGATE DIRECT	87P/1835
COUNSELMAN III, C. C. (3)	1985	ESTABLISHMENT OF THREE DIMENSI	87P/0080
COURJAULT-RADE, P.	1986	PROPOSITION D'UN PROFIL PALEOG	87P/3296
COURTNEY, R. C. + RECQ, M.	1986	ANOMALOUS HEAT FLOW NEAR THE C	87P/3195
COUSSY, O.	1986	UN MODELE DEVISCOELASTICITE CO	87P/1445
COUSSY, O. (2)	1985	PROPAGATION DES ONDES ACOUSTIQ	87P/1125
	1985	PROPAGATION DES ONDES ACOUSTIQ	87P/1126
COUTELLIER, V. (2)	1986	SEISMIC EVIDENCE OF WIDESPREAD	87P/1954
COVEY, J. D. (3)	1986	SYNTHETIC SEISMIC SECTIONS FOR	87P/2733
COWARD, M. P.	1986	HETEROGENEOUS STRETCHING, SIMP	87P/3618
COWARD, M. P. & 7 OTHERS	1986	COLLISION TECTONICS IN THE NW	87P/3321
COWARD, M. P. + RIES, A. C.	1986	COLLISION TECTONICS	87P/3282
COWLEY, S. W. H. (5)	1986	EASTWARD PROPAGATION OF A PLAS	87P/0935
COX, A. + HART, R. B.	1986	PLATE TECTONICS· HOW IT WORKS.	87P/2869
COX, B. M. (2)	1986	TOWARDS PRECISION IN STRATIGRA	87P/3053
COX, C. S. (3)	1985	A SEAFLOOR ELECTRIC FIELD INST	87P/1029
COX, C. S. + CONSTABLE, S C.	1986	CONTROLLED-SOURCE ELECTROMAGNE	87P/0310
COX, S. J. D. + SCHOLZ, C. H.	1985	A DIRECT MEASUREMENT OF SHEAR	87P/1528
COYETTE, J.P. + FUNCKEN, L. +	1985	LA PROSPECTION MICROGRAVIMETRI	87P/0901
COYNER, K. B. (2)	1986	EXPERIMENTAL DETERMINATION OF	87P/2657
COZZARELLI, F A. (2)	1986	CREEP STRAIN HEATING DUE TO F	87P/1881
CRAIG, C. H. + MCKENZIE, D.	1986	THE EXISTENCE OF A THIN LOW-VI	87P/2349
CRAIG, H. (2)	1987	COSMIC-RAY-PRODUCED NEON AND H	87P/2584
CRAIG, H. (3)	1986	HELIUM AND HYDROGEN ISOTOPES I	87P/2580
CRAIG, J. (3)	1986	EARLY VEINS OF DETACHMENT IN T	87P/2205
CRAMPIN, S.	1986	ANISOTROPY AND TRANSVERSE ISOT	87P/2655
CRAMPIN, S. (2)	1985	SHEAR-WAVE VIBRATOR SIGNALS IN	87P/0398
	1985	SHEAR WAVE POLARIZATIONS ON A	87P/0441
	1985	THE MARNET RADIOLINKED SEISMOM	87P/0517
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	1986	THE EFFECTS OF NEAR VERTICAL	87P/3200
	1985	INVERSION OF ARRIVAL TIMES IN	87P/3272
CRAMPIN, S. (3)	1985	TECTONICS OF THE MARMARA SEA R	87P/0616
	1987	SHEAR-WAVE SPLITTING ABOVE SMA	87P/3604
CRAMPIN, S. + BOOTH, D. C.	1985	SHEAR-WAVE POLARIZATIONS NEAR	87P/0618
CRAMPIN, S. + BOOTH, D. C. + K	1986	SHEAR-WAVE POLARIZATIONS IN TH	87P/2057
CRAMPIN, S. + EVANS, R. + UCER	1985	ANALYSIS OF RECORDS OF LOCAL E	87P/0615
CRAWFORD, A. J. + BECCALUVA, L	1986	PETROLOGY, GEOCHEMISTRY AND TE	87P/3663
CRAWFORD, I. A + GIRDLER, R.	1986	AN AEROMAGNETIC STUDY OF THE S	87P/0972
CREER, K. M. (2)	1986	GEOMAGNETIC REVERSAL SPURTS AN	87P/0254
	1985	GEOMAGNETIC OSCILLATIONS AND E	87P/0258
	1986	ANALYSIS OF GEOMAGNETIC SECULA	87P/2501
CRESPI, J. M.	1986	SOME GUIDELINES FOR THE PRACTI	87P/3005
CRISCI, G. M. (2)	1985	TRANSTENSIVE TECTONICS IN THE	87P/0671
CRISP, J A. (3)	1986	PHASE RELATIONS TO 3 KBAR IN T	87P/2960
CRISP, J J. (3)	1986	HIGH FREQUENCY BOTTOM BACKSCAT	87P/3383
CRISTESCU, N.	1985	VISCOPLASTIC CREEP OF ROCKS AR	87P/0793
CROSILLA, F	1986	IMPROVING THE OUTLIER SEPARABI	87P/0847
CROSS, P A. + PRICE, D. R.	1985	A STRATEGY FOR THE DISTINCTION	87P/0075
CROSS, T A.	1986	TECTONIC CONTROLS OF FORELAND	87P/3625
CROSSLEY, D. + JENSEN, O. + JA	1986	THE STOCHASTIC EXCITATION OF R	87P/0981
CROSSON, R. S + BAME, D. A.	1985	A SPHERICAL SOURCE MODEL FOR L	87P/1228
CROTTY, J. M + WARDLE, L J.	1985	BOUNDARY INTEGRAL ANALYSIS OF	87P/0792
CROUZET, G (5)	1985	NOUVEAU MODELE DE LA CHAINE DE	87P/1397
CROWELL, J C (2)	1986	NEOTECTONICS OF THE SAN ANDREA	87P/2899
CRUZ, J Y. + LASKOWSKI, P.	1984	UPWARD CONTINUATION OF SURFACE	87P/0170
CRUZ, V DE LA + SPANOS, T. J	1985	SEISMIC WAVE PROPAGATION IN A	87P/1906
CRUZ-REYNA, S DE LA + MENA, M	1985	RADON EMANOMETRY IN SOIL GASES	87P/3351
CSEJTEY JR, B (3)	1985	TECTONIC IMPLICATIONS OF PALEO	87P/0994
CSEREPES, L. + RABINOWICZ, M.	1985	GRAVITY AND CONVECTION IN A TW	87P/0893
CUCCHI, F (2)	1985	PROCEDES GEOPHYSIQUES SUR TERR	87P/0776
CUDAHY, T J (3)	1986	PREFOLDING AND PREMEGAKINKING	87P/1023
CUI JUNWEN	1986	DEFORMATION OF SOME ALPINE TYP	87P/2170
CULL, J P + COBCROFT, R	1986	OMNI DIRECTIONAL DOWNHOLE EM P	87P/2558
CUNDALL, P A (3)	1986	HYBRID DISTINCT ELEMENT BOUNDA	87P/2273
CUPAL, I	1985	Z-MODEL OF THE NEARLY SYMMETRI	87P/1718
CUPAL, I (2)	1985	INVESTIGATION OF THE GEOMAGNET	87P/0940
CURRY D (2)	1985	THE PALAEOGENE TIME SCALE RAD	87P/0989
CURTIS, D B + GLADNEY, E S	1985	BORON COSMOCHEMISTRY	87P/0823
CURTIS, G (3)	1985	PETROLOGIC, PALEOMAGNETIC AND	87P/1388
CURTIS, S A + NESS, N F	1985	ARE URANUS' RINGS BLACK BECAUS	87P/0811
CUSHING, G W (2)	1985	EARLY MESOZOIC TECTONIC HISTOR	87P/1379
CUTHBERT, S J (2)	1986	ECLOGITE FACIES METAMORPHISM I	87P/3092
CUTLER J M + COBBOLD, P R	1985	A GEOMETRIC APPROACH TO TWO DI	87P/0723
CUTLER R T (3)	1985	TRACING OF RAYS THROUGH HETERO	87P/1931
CZECHOWSKI, L. + KOLACZEK B	1985	ON GEOPHYSICAL EXPLANATION OF	87P/3076
CZUBEK, J A	1985	SLOWING DOWN OF FAST NEUTRONS	87P/0762
	1985	MEASURED SIGNAL BY EPITHERMAL	87P/0763

D'ALBE, E. M. FOURNIER	1985	SEISMOLOGY FOR THE USER	87P/1971
D'CRUZ, L. A. (3)	1985	MAGNETOMETRICS IN THE STUDY OF	87P/3139
DA BI, MA (2)	1985	THE INVESTIGATION OF SEISMIC W	87P/0484
DA FANG, XU (2)	1986	A PURE SHEAR WAVE SOURCE FOR R	87P/2672
DA-NIAN WANG (2)	1986	HIGH GROUND STRESS AND MECHANI	87P/2279
DABEK, Z. K. (2)	1986	CHARACTERISTICS OF INLINE AND	87P/1822
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DABLAIN, M A.	1986	THE APPLICATION OF HIGH-ORDER	87P/2316
DABLAIN, M. A (2)	1985	A CASE STUDY IN SEISMIC DIFFRA	87P/0427
DABROWSKI, A + KARACZUM, K.	1985	FAULTS OF THE ZONE COMPRISING	87P/2491
DACEV, H. I. (2)	1984	MORPHOSTRUCTURAL FEATURES OF T	87P/1951
DACHEV, K. + VOLVOYSKY, I S	1985	DEEP STRUCTURE OF BULGARIA ALO	87P/2780
DAGGETT, P H. & 7 OTHERS	1986	SEISMICITY AND ACTIVE TECTONIC	87P/2055
DAHL, A. G (2)	1986	A NOTE ON THE RELATIONSHIPS BE	87P/1513
DAHLEN, F A. + HENSON, I H	1985	ASYMPTOTIC NORMAL MODES OF A L	87P/0838
DAI YINGHUA, + CHEN SHAOXU	1986	THE RECURRENCE PROBABILITY OF	87P/3576
DAI, TING-FAN + KUO, J T	1986	REAL DATA RESULTS OF KIRCHOFF	87P/2724
DAIGNIERES, M. (3)	1986	NUMERICAL STUDY OF CONTINENTAL	87P/2103
DAILY, W D. (2)	1984	PRELIMINARY EVALUATION OF ALTE	87P/0297
DAINTY, A. M.	1984	INFLUENCE OF SCATTERING ON Q I	87P/0601
DALEY, P F. (4)	1986	SYNTHETIC SEISMIC SECTIONS FOR	87P/2733
DALLMEYER, R. D (2)	1986	GEOCHRONOLOGY OF EARLY TO MIDD	87P/2920
DALRYMPLE, G. B (3)	1986	PALEOMAGNETISM AND K-AR AGES O	87P/1002
DALY, L. (2)	1986	L'ENREGISTREMENT DU CHAMP MAGN	87P/1754
	1986	DETERMINATION D'UN POLE PALEOM	87P/3465
DALY, M. C	1986	CRUSTAL SHEAR ZONES AND THRUST	87P/3310
	1986	THE INTRACRATONIC IRUMIDE BELT	87P/3311
DALY, S. F + RAEFSKY, A.	1985	ON THE PENETRATION OF A HOT DI	87P/1891
DALZIEL, I. W. D	1986	COLLISION AND CORDILLERAN OROG	87P/3292
DALZIEL, I. W. D. + PANKHURST,	1984	WEST ANTARCTICA: ITS TECTONICS	87P/1553
DAMASKE, D. (2)	1986	LESSONS REGARDING AEROMAGNETIC	87P/3448
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DAMM, V	1985	CHANGES OF MAGNETIC SUSCEPTIBI	87P/0962
DAMM, V. (2)	1985	DIE GEOMAGNETISCHE VERMESSUNG	87P/3140
DAMPNEY, C. N. G	1983	GADB A DATABASE FACILITY FOR	87P/0001
	1983	PRECEDENCY CONTROL AND OTHER S	87P/0002
DAMPNEY, C N. G (2)	1983	AN INVESTIGATION OF THE CRUSTA	87P/0147
	1983	DATA SELECTION TECHNIQUES IN T	87P/0148
DANG VU MINH (2)	1985	ANOMALOUS XENON IN CERTAIN CAR	87P/0826
DANG VU MINH, (2)	1986	XENON ISOTOPES IN LUNAR ANORTH	87P/2325
	1986	129I/129XE DATA ON THE RELATIV	87P/2336
DANG VU MINH, + YU. SHUKOLYUKO	1985	MASS SPECTROMETRIC DETERMINATI	87P/0803
DANIEL, J. & 13 OTHERS	1986	SUBDUCTION ET COLLISIONS LE LO	87P/2882
DANIS, M.	1985	EVALUATION SIMPLIFIEE DU FLUX	87P/0353
DANIYAN, M. A. + PEEPLES, W J	1986	APPLICATION OF RAYLEIGH FFT TE	87P/2566
DANKBAAR, J. W. M.	1985	SEPARATION OF P- AND S-WAVES.	87P/1157
DANSEREAU, D. (3)	1986	RESOLUTION OF AMBIGUITIES OF S	87P/2746
DAODE, WANG (4)	1985	SHOCK METAMORPHISM OF LIMESTON	87P/2184
DAOGANG, SHU (3)	1986	ON THE METHODS OF INVESTIGATIO	87P/2007
DARBYSHIRE, D P. F. (2)	1986	FLUID INCLUSION RB-SR GEOCHRON	87P/1874
DARGAHI-NOUBARY, G. R.	1986	A METHOD FOR PREDICTING FUTURE	87P/2011
DAROT, M. + GUEGUEN, Y. + BENC	1985	DUCTILE- BRITTLE TRANSITION IN	87P/0749
DARRAGH, R. B.	1985	MAPPING OF UPPER MANTLE STRUCT	87P/0868
DARRAGH, R. B + MCKENZIE, M.	1985	EARTHQUAKES AND THE REGISTRATI	87P/3579
DAS GUPTA, A. (2)	1986	SOME OBSERVATIONS ON THE MECHA	87P/1340
DAS, M. SANKAR (3)	1986	CHEMICAL AGES OF ZIRCONS: NEW	87P/1074
DASGUPTA, S. P.	1985	AN ALGORITHM FOR COMPUTATION O	87P/0288
DASHEVSKY, S. (5)	1986	HEAT FLOW IN THE PIEDMONT AND	87P/1110
DAVEY, F. J. (2)	1984	MARINE GEOLOGICAL AND GEOPHYSI	87P/1555
DAVEY, F. J. + CHRISTOFFEL, D.	1986	CORRELATION OF SEISMIC REFLECT	87P/3224
DAVIES, G + GLEDHILL, A. + HA	1985	UPPER CRUSTAL RECYCLING IN SOU	87P/0327
DAVIES, G. F.	1986	MANTLE CONVECTION UNDER SIMULA	87P/1660
DAVIES, G. F (2)	1985	THE APPLICATION OF BOUNDARY LA	87P/1883
DAVIES, H L. (2)	1986	STRUCTURE OF THE KERGUELEN PLA	87P/1678
DAVIES, W. J. (3)	1985	LITHOLOGY AND STRATIGRAPHY OF	87P/0765
DAVIS, D. M. + ENGELDER, T.	1985	THE ROLE OF SALT IN FOLD-AND	87P/0730
DAVIS, E. E. + CLOWES, R. M.	1986	HIGH VELOCITIES AND SEISMIC AN	87P/1938
DAVIS, E. E. + KARSTEN, J L.	1986	ON THE CAUSE OF THE ASYMMETRIC	87P/3322
DAVIS, G. H. (4)	1986	COLLAPSE OF THE CALEDONIAN ORO	87P/2138
DAVIS, J M. (2)	1985	A STANDARD QUANTITATIVE CALIBR	87P/1922
DAVIS, P. A. (4)	1986	SIDESCAN SONAR SURVEY OF OAK	87P/2789
DAVIS, S. (2)	1985	IDENTIFICATION OF AFTERSHOCKS	87P/0500
DAVISON, F. C. + CHAPMAN, M C	1984	A NOTE ON THE CUNNINGHAM, VIRG	87P/0580
DAVISON, I.	1986	LISTRIC NORMAL FAULT PROFILES.	87P/1443
DAWSON, J B. + CARSWELL, D A	1986	THE NATURE OF THE LOWER CONTIN	87P/3085
DAY, P (4)	1986	THICKENING HISTORY OF THE WEST	87P/2938
DAY, S. M. (2)	1986	DECAY OF WAVE FIELDS NEAR AN E	87P/1910
	1986	SHEAR VELOCITY LOGGING IN SLOW	87P/2745
DAYRE, M. + GIRAUD, A	1986	MECHANICAL PROPERTIES OF GRANO	87P/3693
DE ARGANDONA, V G RUIZ (2)	1986	RESISTENCIA A LA TRACCION EN R	87P/2283
DE BEER, J. H. (2)	1987	STRUCTURE OF THE BUSHVELD COMP	87P/2568
DE BEER, J. H + STETTLER, E.	1984	GRAVITY AND GEOELECTRICAL STUD	87P/0180
DE BOER, J Z (5)	1986	LA DISTENSION EO ET MESOCARBON	87P/2931
DE BREMAECKER, J C. (3)	1986	COLLISION AND STRESS TRAJECTOR	87P/2122
DE BREMAECKER, J.C (3)	1986	A FINITE ELEMENT MODEL OF COLL	87P/2909
DE HOOP, A. T (2)	1986	TIME DOMAIN FARFIELD SCATTERIN	87P/3512
DE HOOP, A T. + VAN DER HIJDE	1985	SEISMIC WAVES GENERATED BY AN	87P/0418
DE JONG, K. A. (3)	1986	PALAEOMAGNETIC CONSTRAINTS ON	87P/3466
DE LA CRUZ, V + SPANOS, T J	1985	SEISMIC WAVE PROPAGATION IN A	87P/1906
DE LA CRUZ-REYNA, S + MENA, M	1985	RADON EMANOMETRY IN SOIL GASES	87P/3351
DE LAETER, J. R + HOSIE, D J	1985	A FURTHER FIND FROM THE YOUNDE	87P/1628
DE LANGE, W P. + HEALY, T R	1986	NEW ZEALAND TSUNAMIS 1840 1982	87P/2023
DE MOUSTIER, C	1986	BEYOND BATHYMETRY MAPPING ACO	87P/2675
DE NATALE, G (2)	1986	INVERSION OF GEODETIC DATA AND	87P/2844
	1986	A STUDY OF COSEISMIC VERTICAL	87P/2845
DE NATALE, G. (3)	1985	A MULTIPLE FAULT SYSTEM AS THE	87P/0609
DE NATALE, G. + GRESTA, S + P	1985	STATISTICAL ANALYSIS OF EARTHQ	87P/3269
DE PAOR, D G.	1986	ORTHOGRAPHIC ANALYSIS OF GEOLO	87P/1460
	1986	A GRAPHICAL APPROACH TO QUANTI	87P/2983
DE PAOR, D. G (2)	1986	A DETERMINATION OF THE BULK RO	87P/1469
DE SARQUIS, M A MATAR (2)	1986	REMOTE SENSING IN SEISMOTECTON	87P/1675
DE VEN, F H. M VAN	1986	DATA EVALUATION IN FIELD STUDI	87P/1586
DE VIVO, B (3)	1985	TRAPPING TEMPERATURES OF MELT	87P/0743
DE W. RAATH, C J (5)	1984	GRAVITY AND GEOELECTRICAL STUD	87P/0180
DE YOREO, J. J (2)	1986	ROLE OF PLUTONISM IN LOW PRESS	87P/2182
DE, S.	1985	SHEAR MODES IN A SYSTEM COMPOS	87P/2314
DE, T K	1985	ON LOVE WAVE DISPERSION IN A H	87P/1122
DE-YI FENG, + JING PING GU, +	1984	ASSESSMENT OF EARTHQUAKE HAZAR	87P/0536
DE-YUAN LU (6)	1985	STRUCTURE OF THE CRUST AND UPP	87P/0481
DEAN, K (4)	1986	SYNTHESIS OF SEISMICITY STUDIE	87P/3587
DEANE, G B. (2)	1985	SOUND PROPAGATION OVER A SLOPI	87P/1127
DEARBORN, L. L (5)	1986	LITHOLOGIC, GEOTECHNICAL, AND	87P/3052
DEATON, T K (4)	1985	A SEAFLOOR ELECTRIC FIELD INST	87P/1029
DEBEGLIA, N. (2)	1986	APPORT DE LA GRAVIMETRIE DANS	87P/2449
DEBON, F (2)	1986	EVOLUTION TECTONIQUE POLYPHASE	87P/3647
DECKER, E R (4)	1986	ROLE OF PLUTONISM IN LOW PRESS	87P/2182
DECKER, R W	1986	FORECASTING VOLCANIC ERUPTIONS	87P/1506
DEHANDSCHUTTER, J	1986	APPLICATION OF REMOTE SENSING	87P/2086
DEHLINGER, P. + BOLT, B A	1985	JOINTLY DETERMINED FOCAL PARAM	87P/0597
DEICHMANN, N + ANSORGE, J +	1986	CRUSTAL STRUCTURE OF THE SOUTH	87P/1919
DEL MORO, A	1985	PROBLEMS IN RADIOMETRIC DATA 1	87P/0335
DEL PEZZO, E + ROVELLI, A +	1985	SEISMIC Q AND SITE EFFECTS ON	87P/0611
DEL RIO, L. M. SUAREZ (3)	1986	RESISTENCIA A LA TRACCION EN R	87P/2283
DEL RIO, L M SUAREZ (4)	1985	CONTRACCION LINEAL TERMICA DE	87P/1087
DELAURIER, J (3)	1985	MAGNETOTELLURIC EXPLORATION IN	87P/0311
DELAURIER, J M (2)	1986	A MAGNETOTELLURIC SOUNDING ACR	87P/1047
DELAVAUX, F (2)	1986	TECTONIQUE ET SEDIMENTATION SU	87P/2143
DELL'ANGELO, L N. + TULLIS J	1986	A COMPARISON OF QUARTZ C AXIS	87P/2231
DELMOND, J C (4)	1986	MAGNETIC NETWORK ON THE MONTAG	87P/1728
DELORME, D (3)	1984	DEFORMATION POLYPHASEE DES SED	87P/1396
DELTEIL J	1985	ANALYSE D UN MODELE DE PLISSEM	87P/1449
DELTEIL, J. + TURKI, M M	1986	LES STRUCTURES MERIDIONALES DE	87P/2947
DEMIN, XIAO (3)	1985	XRF DETERMINATION OF TRACE RB	87P/0339
DEMIRIS C A	1985	SURFACES DE RUPTURE ET DE LIMI	87P/1530
DEMPSTER T J (2)	1987	REGIONAL METAMORPHIC ZONES TI	87P/[illegible]611
DEN BERGHE, B VAN + CHOROWICZ	1985	AIRPHOTO OBSERVATION OF TRANSC	87P/2112
DEN BEUKEL, J VAN + WORTEL M	1986	THERMAL MODELLING OF ARC TRENC	87P/3501
DEN DRIESSCHE, J VAN (3)	1986	BASSINS ASYMETRIQUES EN EXTENS	87P/2875
DENEVA, D	1984	MODELLING THE SPECTRAL CONTENT	87P/[illegible]
	1984	SYSTEM OF MEAN ENERGY SPECTRA	87P/[illegible]
	1985	SEISMIC REGIONING OF THE MARIC	87P/[illegible]
DENHAM, D (2)	1986	THE BELTANA, SOUTH AUSTRALIAN	87P/3585
DENHAM D + ELLIS R M.	1986	DETERMINATION OF EARTHQUAKE FO	87P/1346
DENHAM, J I + NELSON JR H	1986	MAP DISPLAYS FROM AN INTERACTI	87P/3550
DENIS, C	1986	ON THE CHANGE OF KINETICAL PAR	87P/3405
DENLINGER R P + RILEY F S	1985	DEFORMATION OF LONG VALLEY CAL	87P/0851
DEPLUS, C + DUBOIS T	1986	ETUDE GRAVIMETRIQUE ET MAGNETI	87P/1542
DER BORCH, C C VON (4	1986	SEISMIC STRATIGRAPHY AND STRUC	87P/0493
DER HIJDEN J H M T VAN (2	1985	SEISMIC WAVES GENERATED BY AN	87P/0418
DER MOLEN I VAN + VAN ROERMU	1986	THE PRESSURE PATH OF SOLID INC	87P/3660
DER VOO, R VAN (2)	1986	PALEOMAGNETIC EVIDENCE FOR CRU	87P/1781
	1986	A PALEOMAGNETIC ESTIMATE OF TH	87P/3151
	1986	REMAGNETIZATIONS IN LATE PERMI	87P/3156
DER VOO R VAN (3	[illegible]	PALEOMAGNETISM AND THE OROCLIN	87P/0246
DER VOO R VAN (5	1986	PALEOMAGNETISM AND K-AR DATING	87P/3463
DER Z A + LEES A C + COR	1985	FREQUENCY DEPENDENCE OF Q IN T	87P/0388
DERAMOND J + GRAHAM R H +	1985	NOUVEAU MODELE DE LA CHAINE DE	87P/1397
DERBYSHIRE E	1986	PRELIMINARY MAGNETOSTRATIGRAPH	87P/2505
DERCOURT J & 18 OTHERS	1986	GEOLOGICAL EVOLUTION OF THE TE	87P/2127
DERCOURT J (2)	1986	GEOLOGICAL CONSTRAINTS ON THE	87P/2151

DERCOURT, J (3)	1986	OPHIOLITES AS INDICATORS OF TH	87P/2153
DES MARAIS, D J	1986	CARBON ABUNDANCE MEASUREMENTS	87P/3180
DESAI, C S (2)	1986	DETERMINATION OF PARAMETERS FO	87P/1511
DESAI, C S + SOMASUNDARAM, S	1986	A HIERARCHICAL APPROACH FOR CO	87P/2268
DESCH, M D (2)	1986	PERSISTENCE OF SOLAR WIND FEAT	87P/3394
DESCHAMPS, A (2)	1986	BROAD BAND MODELLING OF THE CO	87P/2047
DESSOKEY, M M. (2)	1985	PRELIMINARY ESTIMATION OF SEIS	87P/3242
DETREKOI, A	1986	APPLICATION OF STATISTICAL MET	87P/3390
DETRICK, R S. & 6 OTHERS	1987	MULTI CHANNEL SEISMIC IMAGING	87P/3548
DETRICK, R S (3)	1985	BLOCK ISLAND FAULT A PALEOZOI	87P/1190
DEUTSCH, E R (3)	1986	PALEOMAGNETISM OF EARLY CAMBRI	87P/3149
DEVANEY, A J + ORISTAGLIO, M	1986	A PLANE-WAVE DECOMPOSITION FOR	87P/2758
DEVILLE, E (2)	1986	LA ZONE SESIA EXISTE T ELLE? N	87P/2146
DEWEY, J. F	1984	CRUSTAL STRETCHING AND SUBSIDE	87P/0695
	1986	DIVERSITY IN THE LOWER CONTINE	87P/3086
DEWEY, J F. + HEMPTON, M. R.	1986	SHORTENING OF CONTINENTAL LITH	87P/3314
DEWEY, L A (2)	1984	OPTIMUM SEISMIC VELOCITY ESTIM	87P/0425
DEY, S + CHAKRABORTY, M.	1986	REFLECTION OF PLANE SHEAR WAVE	87P/3202
DEY, S. + ROY, N + DUTTA, A	1985	PROPAGATION OF P AND S WAVES A	87P/0378
DEY, T N	1986	PERMEABILITY AND ELECTRICAL CO	87P/1035
DHANASEKARAN, P C (2)	1985	COMPARISON BETWEEN MOVING AND	87P/3697
DHEENATHAYALU, M (2)	1985	ARCHAEOMAGNETIC DETERMINATION	87P/0253
DIAGNIERES, M. (2)	1986	CRUSTAL SCALE BALANCED CROSS-S	87P/2935
DIAMENT, M	1985	INFLUENCE OF METHOD OF DATA AN	87P/0784
DIAMENT, M (2)	1985	THERMAL ISOSTASY IN THE SOUTH	87P/0121
DIAMENT, M + GOSLIN, J.	1986	EMPLACEMENT OF THE MARION DUFR	87P/0900
DIAZ DEL RIO, V. + REY, J + V	1986	THE GULF OF VALENCIA CONTINENT	87P/2782
DIBBLE, R R	1985	NEW ERUPTION PARAMETERS AND SP	87P/2264
DIBBLE, R R (3)	1984	SEISMICITY OF MOUNT EREBUS AND	87P/2024
DIBBLE, R. R. (4)	1985	EXPLOSION EARTHQUAKES OF MOUNT	87P/2070
DICKEY, J O + NEWHALL, X. X	1985	EARTH ORIENTATION FROM LUNAR L	87P/0063
DICKIN, A P.	1987	LA-CE DATING OF LEWISIAN GRANU	87P/2597
	1987	CERIUM ISOTOPE GEOCHEMISTRY OF	87P/3479
DICKIN, A. P. (5)	1985	ISOTOPIC AND CHEMICAL CONSTRAI	87P/2574
DICKINSON JR, J. E (2)	1986	PRESSURE DEPENDENCE OF MELT VI	87P/3329
DICKINSON, D F. + MENDE, S. B	1986	DAYSIDE VARIATION IN AURORAL C	87P/0934
DICKMAN, S R.	1984	EFFECTS OF THE OCEANS ON POLAR	87P/0067
DICKMAN, S. R. + PREISIG, J R	1986	ANOTHER LOOK AT NORTH SEA POLE	87P/3402
DIETRICH, D	1986	CALCITE FABRICS AROUND FOLDS A	87P/2241
DIETRICH, R (3)	1986	PRECISE EARTH ROTATION PARAMET	87P/3074
DIETRICH, R. + GENDT, G.	1986	INVESTIGATION OF TECTONIC DEFO	87P/3420
DILLISTON, C. (4)	1986	RADON TRANSFORM WAVE FIELD SEP	87P/2679
DILLON, P. B. + COLLYER, V A	1985	ON TIMING THE VSP FIRST ARRIVA	87P/1159
DIMITROV, B (3)	1984	PLOVDIV RESIDUAL DEFORMATIONS	87P/2052
DIMITROV, D S.	1984	DEFORMATION PRECURSORS OF EART	87P/2013
DIMRI, V P	1986	ON THE TIME-VARYING WIENER FIL	87P/3530
DIMROTH, E	1985	A MASS BALANCE BETWEEN ARCHEAN	87P/0707
DINEVA, P. (2)	1984	CONTROL OF THE DYNAMIC BEHAVIO	87P/1510
DING YUANZHANG, + XIAO ANYU, +	1986	INDUCED EARTHQUAKES IN ZHELIN	87P/2853
DINGLE, R (2)	1986	A GLORIA TRAVERSE OVER THE MAR	87P/0471
DINGWELL, D B	1986	VISCOSITY TEMPERATURE RELATIO	87P/2188
DINH XUYEN, NGUYEN (2)	1985	SEISMIC ZONING OF THE TERRITOR	87P/0577
DISSLER, E (2)	1986	SIGNIFICATION GEODYNAMIQUES DE	87P/3631
DITMARS, R. C. (2)	1985	REJUVENATION OF CONTINENTAL LI	87P/0638
DIXON, J. M. + SIMPSON, D. G.	1987	CENTRIFUGE MODELLING OF LACCOL	87P/3669
DIXON, J M + SUMMERS, J. M.	1986	ANOTHER WORD ON THE RHEOLOGY O	87P/2200
DIXON, T. H (2)	1984	TECTONIC LINEAMENTS IN THE CEN	87P/0669
DJANKOV, I.	1984	ACCOUNTING THE RELIEF INFLUENC	87P/1686
DOBORZYNSKI, Z. B. (2)	1986	A NOVEL GROUND ELECTROMAGNETIC	87P/2547
DOBREV, T. (2)	1984	METHOD OF CALCULATING THE GRAV	87P/0910
	1984	STRUCTURAL FEATURES AND INTERN	87P/1699
DOBREV, T + POPOVIC, S. + JAK	1984	SEISMIC INVESTIGATION OF NON H	87P/1208
DOBREV, T B. + STUKIN, J K.	1984	ON THE PROBLEMS OF STRUCTURE.	87P/2090
DOE, T. W. (2)	1986	STUDYING HYDROFRACTURES BY HIG	87P/1983
DOHERTY, S M. (2)	1985	CLASSIC PAPER. DOWNWARD CONTIN	87P/2717
DOHR, G. (2)	1984	WAVE-THEORETICAL APPROACH TO S	87P/2634
DOIG, R.	1986	A METHOD FOR DETERMINING THE F	87P/1992
DOLAPCIEVA, M. + JORDANSKI, K.	1984	RELATIONSHIP BETWEEN SOME PHYS	87P/1571
DOLOGLOU-REVELIOTI, E + VAROT	1986	THERMALLY STIMULATED CURRENTS	87P/1815
DONATO, J. A. (2)	1985	THE 1 1 000 000 NORTHERN NORTH	87P/0920
	1985	SOME BURIED TERTIARY DYKES OF	87P/0969
DONG SHUWEN, (3)	1986	DEFORMATION AND EVOLUTION OF T	87P/3315
DONG MING, ZHOU	1985	THE EFFECT OF HORIZONTAL ACCEL	87P/0166
DONNAY, J P. + JUVIGNE, E	1985	ANALYSE DE VARIATIONS MINERALO	87P/3020
DOODY, J J. + BROOKS, M.	1986	SEISMIC REFRACTION INVESTIGATI	87P/1201
DOOLITTLE, J A. (2)	1985	GEOPHYSICAL TECHNIQUES FOR REC	87P/0777
DOORNBOS, D. J. + SPILIOPOULOS	1986	SEISMOLOGICAL PROPERTIES OF D"	87P/0881
DOORNKAMP, J. C + MUKANG, H.	1985	MORPHOTECTONIC RESEARCH IN CHI	87P/0544
DORBATH, C + DORBATH, L. + GA	1985	SEISMOLOGICAL INVESTIGATION OF	87P/0613
DORBATH, L (2)	1985	SEISMOLOGICAL INVESTIGATION OF	87P/0613
DORE, B. D	1985	DAMPING CHARACTERISTICS OF GRA	87P/3106
	1985	DAMPING CHARACTERISTICS OF GRA	87P/3107
DOREL, J (2)	1985	CRUSTAL ANOMALIES UNDER THE TU	87P/0470
DOROFEYEVA, V. A. (3)	1986	THE ROLE OF CO AND N2 REDUCTIO	87P/2322
DOSER, D I. + KANAMORI, H	1986	DEPTH OF SEISMICITY IN THE IMP	87P/1305
DOSSO, H W (2)	1986	MODEL MAGNETIC FIELD RESPONSES	87P/1842
DOSSO, H W + CHAN, G. H. + N	1986	AN ANALOGUE MODEL STUDY OF EM	87P/1038
DOSSO, H. W + NIENABER, W	1986	A LABORATORY ELECTROMAGNETIC M	87P/1828
DOST, B.	1986	PRELIMINARY RESULTS FROM HIGHE	87P/2841
DOST, B. (2)	1986	INTERMEDIATE WAVELENGTH SEISMO	87P/1996
	1986	THE UPPER MANTLE UNDER EUROPE.	87P/3262
DOSTAL, J. (4)	1986	PETROLOGY, GEOCHEMISTRY AND TE	87P/3663
DOUGLAS, B J.	1986	DEFORMATIONAL HISTORY OF AN OU	87P/2130
DOUSSET, C. (3)	1986	AURORAL OCCURRENCE FROM 1963 T	87P/1715
DOUTSOS, T (3)	1985	QUATERNARY TECTONICS IN THE GU	87P/1207
DOUZE, E. J.	1985	TUTORIAL LINEAR INVERSE FILTE	87P/0787
DOVETON, J H. (2)	1986	COLOR IMAGES OF KANSAS SUBSURF	87P/3374
DOYLE, M + CRAMPIN, S + MCGO	1985	INVERSION OF ARRIVAL TIMES IN	87P/3272
DRAGONI, M (2)	1985	QUASI STATIC CRACK MODELS AND	87P/1979
	1986	DISPLACEMENT AND STRESS FIELDS	87P/3556
DRAGONI, M. + BONAFEDE, M + B	1984	ON THE INTERPRETATION OF SLOW	87P/0608
DRAGONI, M. + MAGNANENSI, C +	1986	THE EFFECT OF FAULTING ON THE	87P/2348
DRAKE JR, A A.	1985	TECTONIC IMPLICATIONS OF THE I	87P/2134
DRAKE, C. L. (2)	1985	GRAVITATIONAL CIRCULATION IN T	87P/0109
DRAKE, L A (2)	1986	LOVE MODE DISPERSION ACROSS SU	87P/2865
DRAKE, M J (2)	1986	GEOCHEMICAL CONSTRAINTS ON COR	87P/0113
	1986	ORIGIN OF THE EARTH S MOON CO	87P/0806
	1986	CORE FORMATION IN THE EARTH AN	87P/1596
DRAKE, M J. (3)	1986	EXPERIMENTAL INVESTIGATIONS OF	87P/1622
DRAKE, R (4)	1985	PETROLOGIC PALEOMAGNETIC, AND	87P/1388
DRELLACK JR, S L (2)	1985	LITHOLOGY AND STRATIGRAPHY OF	87P/0765
DRESCHER, A + ZHANG, Y	1986	AN APPROXIMATE ANALYSIS OF THE	87P/3035
DRESDEN, L (2)	1985	PHYSICAL PROPERTIES OF MICROMO	87P/3553
DRESEN, L. (2)	1985	THE INFLUENCE OF DIRT BANDS AN	87P/0381
DRESEN, L (3)	1985	CALCULATION OF DISPERSION CURV	87P/0411
DREWES, H	1986	EVIDENCE FROM PHYSICAL GEODESY	87P/2374
DRIESSCHE J VAN DEN	1986	STRUCTURES D'ENROULEMENT ET SE	87P/2997
DRIESSCHE, J. VAN DEN (3)	1986	BASSINS ASYMETRIQUES EN EXTENS	87P/2875
DRIMMEL, J + PROCHAZKOVA, D.	1985	THE AUSTRIAN EARTHQUAKE OF APR	87P/0581
DRITS, V A (3)	1984	STRUCTURAL MODELS AND METHOD O	87P/0019
DRIVENES, G (2)	1986	ACOUSTIC MODELING OF THE SEAFL	87P/3029
DROGUE, C	1986	FRACTURING IN THE PALEOZOIC CA	87P/1409
DROZ, L (3)	1986	SEISMIC EVIDENCE OF WIDESPREAD	87P/1954
DRUITT, T. H.	1985	VENT EVOLUTION AND LAG BRECCIA	87P/0744
DRUMM, E. C. + DESAI, C S	1986	DETERMINATION OF PARAMETERS FO	87P/1511
DRUMMOND, B. (2)	1986	THE NTH-ROOT STACK THEORY, AP	87P/3529
DRUMMOND, B. J.	1985	SEISMIC P-WAVE ANISOTROPY IN T	87P/0194
DRUMMOND, B. J. + COLLINS, C	1986	SEISMIC EVIDENCE FOR UNDERPLAT	87P/3551
DRUMMOND, R. A. (2)	1986	POST GLACIAL REBOUND AND TRAN	87P/3417
DRURY, M. J.	1985	THE ICELAND RESEARCH DRILLING	87P/1535
DRURY, M. R. (2)	1985	LARGE STRAIN DEFORMATION STUDI	87P/0727
DRURY, M. R. + HUMPHREYS, F. J	1985	LARGE STRAIN DEFORMATION STUDI	87P/0728
DRURY, S. A.	1986	GEOLOGICAL STRUCTURES ON LANDS	87P/1676
DU YIJUN, + MA JIN	1986	THE B-VALUE OF ACOUSTIC EMISSI	87P/3559
DUARTE, C. + HERRERA, F + MAR	1984	DESARROLLO DE UN SISTEMA DE AD	87P/1037
DUBAR, M. + SEMAH, F.	1986	PALEOMAGNETIC DATA BEARING ON	87P/1784
DUBENDORFF, B. (2)	1985	DISCRIMINATING INTRINSIC AND A	87P/0392
DUBOIS, J. (3)	1985	CRUSTAL ANOMALIES UNDER THE TU	87P/0470
DUBOIS, R. L. (3)	1986	EARLY AND LATE PALEOZOIC REMAG	87P/2507
DUBOIS, T. (2)	1986	ETUDE GRAVIMETRIQUE ET MAGNETI	87P/1542
DUCARME, B. (2)	1986	DETECTION OF INERTIAL GRAVITY	87P/0894
DUCASSE, L. (2)	1986	TECTONIQUE ET SEDIMENTATION DA	87P/2144
DUCASSE, L. + MULLER, J. + VEL	1986	LA CHAINE PYRENEO CANTABRIQUE	87P/2930
DUCASSE, L. + VELASQUE, P.-C.	1986	GLISSEMENT DE COUVERTURE ET PA	87P/3297
DUDA, S. J. (2)	1985	SPECTRAL P-WAVE MAGNITUDES AK	87P/0524
DUDDY, I. R. (2)	1986	FISSION TRACK LENGTHS IN THE A	87P/2600
DUENNEBIER, F. K. (2)	1986	SITE SURVEYS IN THE WESTERN PA	87P/1551
DUFFY, T. R. (2)	1986	REGRES A FORTRAN 77 PROGRAM T	87P/3393
DUIN, E. J. T. (2)	1986	A 3 DIMENSIONAL ANALYSIS OF MA	87P/2477
DUMA, G. (2)	1986	PERIADRIATIC LINEAMENT IN THE	87P/1848
DUMONT, J.F.	1986	IDENTIFICATION PAR TELEDETECTI	87P/2410
DUNCAN, R. A. + MCCULLOCH, M.	1986	PLUME VERSUS LITHOSPHERIC SOUR	87P/1868
DUNLOP, D. J.	1986	COERCIVE FORCES AND COERCIVITY	87P/2499
DUNLOP, D. J. (2)	1985	AN EXPERIMENTAL STUDY OF CHEMI	87P/0979
DUNLOP, D. J. + HYODO, H. + KN	1985	PALAEOMAGNETISM OF THE TUDOR G	87P/1773
DUNLOP, D. J. + STIRLING, J M	1985	POST TECTONIC MAGNETIZATIONS	87P/0264
DUNN, J. C. + HARDEE, H. C	1985	SURFACE HEAT FLOW MEASUREMENTS	87P/0369
DUNN, L. G. (2)	1986	SEDIMENTOLOGIC EVIDENCE FOR RE	87P/2137
DUNN, P. J. (6)	1985	OBSERVING TECTONIC PLATE MOTIO	87P/0133
DUNN, W. J. + ELMORE, R. D	1985	PALEOMAGNETIC AND PETROGRAPHIC	87P/1003
DUNNE, W. M.	1986	MESOSTRUCTURAL DEVELOPMENT IN	87P/3673
DUNNING, J. D + MILLER, M. E	1984	EFFECTS OF PORE FLUID CHEMIST	87P/1521
DUPRE, B. (2)	1986	PB SR ND ISOTOPIC DATA OF IN	87P/1068
	1986	THORIUM/URANIUM RATIO OF THE E	87P/2572
	1986	LEAD LEAD AGE OF KOMATIITIC LA	87P/2598
DUPRET, L (3)	1986	SIGNIFICATION GEODYNAMIQUES DE	87P/3631
DURBAUM, H J + TESSENSOHN, F	1986	AEROMAGNETIC SURVEY. TRANSANTA	87P/3141
DURRANCE, E M	1985	A POSSIBLE MAJOR VARISCAN THRU	87P/1947
DUTCH, S I	1986	AN ADVANCED SEA-FLOOR SPREADIN	87P/2094
DUTTA, A. (3)	1985	PROPAGATION OF P AND S WAVES A	87P/0378
DUVENHAGE, A. W A (3)	1984	GRAVITY AND GEOELECTRICAL STUD	87P/0180
DUVERGE, J. (2)	1986	STRUCTURE PROFONDE DE LA MARGE	87P/2764
DVORAK, J J & 7 OTHERS	1986	MECHANICAL RESPONSE OF THE SOU	87P/2061
DYCK, A. V + YOUNG, R P	1985	PHYSICAL CHARACTERIZATION OF R	87P/3041
DZIEWONSKI, A M (2)	1985	CENTROID-MOMENT TENSOR SOLUTIO	87P/0570
	1987	TOPOGRAPHY OF THE CORE MANTLE	87P/3100
DZIEWONSKI, A. M (5)	1984	LOWER MANTLE HETEROGENEITY, DY	87P/0071
DZIEWONSKI, A. M + EKSTROM, G	1987	GLOBAL SEISMICITY OF 1977: CEN	87P/3253
	1987	CENTROID-MOMENT TENSOR SOLUTIO	87P/3254
DZIEWONSKI, A M + FRANZEN, J	1985	CENTROID-MOMENT TENSOR SOLUTIO	87P/0571
	1986	CENTROID-MOMENT TENSOR SOLUTIO	87P/1267
	1986	CENTROID MOMENT TENSOR SOLUTIO	87P/2020
	1986	CENTROID-MOMENT TENSOR SOLUTIO	87P/2827
EANES, R J (3)	1985	STATION COORDINATES, BASELINES	87P/0132
EATON, P. A. (2)	1985	THE EFFECT OF A CONDUCTIVE HAL	87P/0294
EBBLIN, C. + MICHELINI, A	1986	A PRINCIPAL PARAMETERS ANALYSI	87P/2843
EBIHARA, M. (5)	1986	CORE FORMATION IN THE EARTH AN	87P/1596
ECHNY, J. (4)	1985	DISTRIBUTIONS OF FE AND MG IN	87P/0805
ECK, T VAN (3)	1985	THE SOLBERG, SWEDEN, EARTHQUAK	87P/2031
EDEL, J B + MONTIGNY, R. + R	1986	PALEOMAGNETIC INVESTIGATIONS A	87P/1013
EDINGER, P. F (2)	1986	TECTONIC INTERPRETATION OF PAL	87P/1783
EDWARDS, R. L. (2)	1986	238U, 234U AND 232TH IN SEAWAT	87P/3188
EDWARDS, R N (2)	1985	A SIMPLE PARAMETRIC MODEL FOR	87P/2544
EDWARDS, R N. + CHAVE, A. D.	1986	A TRANSIENT ELECTRIC DIPOLE-DI	87P/2551
EFIMOVA, E A. (2)	1985	THE DETERMINATION OF VELOCITY	87P/0459
EGBERT, G. D + BOOKER, J. R	1986	ROBUST ESTIMATION OF GEOMAGNET	87P/3437
EGGERS, D. E (2)	1986	THE USE AND MISUSE OF APPARENT	87P/2554
EGGLER, D. H (2)	1986	FLUIDS IN EQUILIBRIUM WITH PER	87P/2187
EGLI, W H. (2)	1984	POLAR MOTIONS MEASUREMENT STUD	87P/0066
EGOROV, AL. K. (2)	1986	DEFINITION OF THE LITHOSPHERE	87P/3400
EICHELBERGER, J C + CARRIGAN	1986	NON EXPLOSIVE SILICIC VOLCANIS	87P/2247
EISLER, P. L (3)	1986	PROMPT NEUTRON-GAMMA LOGGING F	87P/3051
EISSEN, J-P (5)	1986	TECTONIQUE INTRAOCEANIQUE DECR	87P/2793
EISSLER, H. K. + KANAMORI, H	1986	DEPTH ESTIMATES OF LARGE EARTH	87P/2062
EITTERLY, J. (2)	1985	ACTIVITES D'OBSERVATOIRE ET DE	87P/0188
EITTREIM, S. L. + COOPER, A K	1984	MARINE GEOLOGICAL AND GEOPHYSI	87P/0015
EITTREIM, S. L + HAMPTON, M	1984	MARINE GEOLOGICAL AND GEOPHYSI	87P/1556
EJIOFOR, I. B (2)	1987	THE THREE-DIMENSIONAL MORPHOLO	87P/3346
EKSTROM, G (2)	1987	GLOBAL SEISMICITY OF 1977 CEN	87P/3253
	1987	CENTROID-MOMENT TENSOR SOLUTIO	87P/3254
EL GORESY, A. (3)	1986	A COMPARATIVE PETROLOGIC STUDY	87P/2337
EL GORESY, A. (5)	1986	SILICA-BEARING CHONDRULES AND	87P/1626
EL AIZOVZI, M A (2)	1985	A GEOLOGICAL INTERPRETATION OF	87P/0766
EL-AWADY, M. M. + EL ETR, H +	1985	AEROMAGNETIC GEOPHYSICAL INVES	87P/2492
EL-ETR, H. (2)	1985	AEROMAGNETIC GEOPHYSICAL INVES	87P/2492
EL HUSSAINI, A + ALL, E A. E	1985	NOMOGRAMS FOR INTERPRETING GRA	87P/2440
EL-HUSSAINI, A. + YOUSSEF, M.	1986	AN APPLICATION OF THE SECOND D	87P/2453
EL-IBIARY, M. G.	1986	TRACING THE MOHOROVICIC DISCON	87P/3433
EL ISA, Z + MAKRIS, J + PROD	1986	A DEEP SEISMIC SOUNDING EXPERI	87P/3544
ELDERFIELD, H	1986	STRONTIUM ISOTOPE STRATIGRAPHY	87P/2588
ELDREDGE, S + BACHTADSE, V. +	1985	PALEOMAGNETISM AND THE OROCLIN	87P/0246
ELENKOV, S. (3)	1984	NEW DATA ON SOURCES DEPTHS AND	87P/1327
ELENKOV, S. + MASLINKOVA, S. +	1984	SEISMIC REGIME AND CHARACTERIS	87P/2051
ELLERT, N. (2)	1984	INTRUSAO ALCALINA DE JABOTICAB	87P/1736
ELLIOT, M. R. (2)	1984	THE EVOLUTION OF THE SOUTHERN	87P/0083
ELLIS, D J. + THOMPSON, A B	1986	SUBSOLIDUS AND PARTIAL MELTING	87P/2961
ELLIS, M. A	1986	THE DETERMINATION OF PROGRESSI	87P/2201
ELLIS, R M. (2)	1986	DETERMINATION OF EARTHQUAKE FO	87P/1346
ELLSWORTH, K. + SCHUBERT, G +	1985	VISCOSITY PROFILE OF THE LOWER	87P/0110
ELMING, S.A.	1985	A PALAEOMAGNETIC STUDY OF SVEC	87P/1010
ELMORE, D. (3)	1986	ISOTOPIC COMPOSITION OF OSMIUM	87P/1863
ELMORE, D. (4)	1986	EXPOSURE HISTORY OF SHERGOTTIT	87P/1615
ELMORE, R. D. (2)	1985	PALEOMAGNETIC AND PETROGRAPHIC	87P/1003
	1986	EARLY AND LATE PALEOZOIC REMAG	87P/2507
ELMSTROM, K. M. (2)	1986	LATEST MIOCENE BENTHIC 08 CHAN	87P/0326
ELORANTA, E. H.	1985	A COMPARISON BETWEEN MISE A LA	87P/0282
	1986	THE BEHAVIOUR OF MISE-A-LA-MAS	87P/1810
	1986	POTENTIAL FIELD OF A STATIONAR	87P/3469
ELPHIC, R C (3)	1985	THE PIONEER VENUS ORBITER EVEN	87P/0809
ELSBY, D C (4)	1985	GEOMETRY OF A CONVERGENT ZONE,	87P/0685
ELSTNER, C + SCHWAHN, W + CO	1985	ON THE SELECTION OF GEOKINEMAT	87P/0921
	1986	ON THE SELECTION OF GEOKINEMAT	87P/2450
ELSTON, D. P + BRESSLER, S. L	1986	PALEOMAGNETIC STRATIGRAPHY.	87P/3146
ELSWORTH, D	1986	A HYBRID BOUNDARY ELEMENT- FIN	87P/3364
ELSWORTH, D. + GOODMAN, R E	1986	CHARACTERIZATION OF ROCK FISSU	87P/1570
ELTHON, D + KARSON J. A. + C	1986	GEOCHEMISTRY OF DIABASE DIKES	87P/2971
EMBLETON, B J J (2)	1986	PREFOLDING AND PREMEGAKINKING	87P/1023
EMBLETON, B. J J (3)	1983	AN INVESTIGATION OF THE CRUSTA	87P/0147
EMBLETON, B. J J + SCHMIDT,	1985	AGE AND SIGNIFICANCE OF MAGNET	87P/1022
EMBLETON, B. J J. + WILLIAMS,	1986	LOW PALAEOLATITUDE OF DEPOSITI	87P/3160
EMENIKE, E A.	1986	GRAVITY SIGNATURE OF THE LIMPO	87P/2454
EMERMAN, S H. + TURCOTTE, D	1986	TRANSPORT OF MAGMA AND HYDROTH	87P/1444
EMERSON, J. W	1985	A SIMPLE TOPOGRAPHIC METHOD FO	87P/0720
ENAY, R (4)	1986	DONNEES MAGNETOSTRATIGRAPHIQUE	87P/1767
ENEVA, M (2)	1985	DEPENDENCE OF THE SOURCE LENGT	87P/3265
ENGDAHL, E R + KIND, R	1986	INTERPRETATION OF BROAD-BAND S	87P/2060
ENGELDER, T. (2)	1985	THE ROLE OF SALT IN FOLD-AND	87P/0730
ENGELIS, T + RAPP, R. H + BO	1985	MEASURING ORTHOMETRIC HEIGHT D	87P/0076
ENGELL-SORENSEN, L. + HAVSKOV,	1987	RECENT NORTH SEA SEISMICITY ST	87P/3233
ENGELL-SORENSEN, O (2)	1986	BASAL REVERSALS IN LAYERED INT	87P/2620
ENGELN, J F (2)	1986	TECTONICS AND EVOLUTION OF THE	87P/2097
ENGELN, J F + WIENS, D A. +	1986	MECHANISMS AND DEPTHS OF ATLAN	87P/13[illegible]4
ENGEN, G (2)	1985	UPPER MANTLE CROSS SECTION FR	87P/0865
	1985	NOTES ON WAVE PROPAGATION IN L	87P/1116
ENGESER, T. + SCHWENTKE, W	1986	TOWARDS A NEW CONCEPT OF THE T	87P/2932
ENGLAND, P. (2)	1986	A DYNAMICAL MODEL OF LITHOSPHE	87P/0864
	1986	VERTICAL AVERAGES OF RHEOLOGY	87P/2393
ENGLAND, P + SEARLE, M	1986	THE CRETACEOUS TERTIARY DEFOR	87P/1410
ENGLAND, P. C.	1987	DIFFUSE CONTINENTAL DEFORMATIO	87P/3610
ENGLAND, P C (3)	1987	TECTONIC SETTINGS OF REGIONAL	87P/3609
ENGLAND, P. C + THOMPSON, A.	1986	SOME THERMAL AND TECTONIC MODE	87P/3190
ENMARK, T (2)	1986	AN OPTIMIZED DIGITAL FILTER FO	87P/3470
ERCELEBI, A.	1985	THE EFFECT OF A STRONG MAGNETI	87P/0928
ERCHANG, SHANG (2)	1985	THE BOTTOM REFLECTION OF CONTI	87P/0415
ERLANK, A J (2)	1985	KIMBERLITE BORNE GARNET PERIDO	87P/0328
ERLANK, A. J (3)	1985	SR, ND AND PB ISOTOPE AND MINO	87P/1072
ERMANOVICS I (2)	1985	TECTONIC EVOLUTION OF THE ARCH	87P/1382
ERNST, R E. (2)	1986	THE ABITIBI DYKE SWARM: A CONS	87P/1381
ERNST, W G (4)	1986	PHASE RELATIONS TO 3 KBAR IN T	87P/2960
ERNSTSON, K + SCHERER, H U	1986	SELF POTENTIAL VARIATIONS WITH	87P/3172
ERSKINE, F T + BERNSTEIN, G.	1986	IMAGING OF LONG RANGE REVERBER	87P/2677
ERTMAN, M E (2)	1985	HEAT FLOW THROUGH THERMALLY AN	87P/1098
ESAT, T M. (3)	1986	MAGNESIUM ISOTOPIC COMPOSITION	87P/1625
ESCUDERO, L CALLEJA (2)	1985	CONTRACCION LINEAL TERMICA DE	87P/1087
ESKOLA L	1985	SCALING RELATIONS IN SURFACE P	87P/1829
ESPINDOLA CASTRO, J M + BRAI	1986	SYNTHETIC SEISMOGRAMS FOR A DI	87P/2731
ESPINOSA, A F. (2)	1986	SUBSURFACE MAPPING AT ANCHORAG	87P/2025
ESTES, J E + CROWELL, J C	1986	NEOTECTONICS OF THE SAN ANDREA	87P/2899
ESTES, R. (2)	1985	OCEAN TIDE MODELS FOR TOPEX AN	87P/0095
ESTREM, J E + LISOWSKI M +	1985	DEFORMATION IN THE LONG VALLEY	87P/0852
ETCHECOPAR, A + GRANIER T +	1986	ORIGINE DES FENTES EN ECHELON	87P/1455
ETHERIDGE, M A	1986	ON THE REACTIVATION OF EXTENSI	87P/3338
ETHERIDGE, M A (4)	1986	KINKS IN MICA ROLE OF DISLOCA	87P/2234
EUGE, K (5)	1986	SEISMIC REFRACTION AT HORSE ME	87P/2671
EUGSTER, O. + GEISS, J + KRAH	1986	NOBLE GAS ISOTOPIC COMPOSITION	87P/2332
EUSTANCE, N B (3)	1986	SHORT TERM VISCOUS EFFECTS ON	87P/3453
EVA, C (2)	1985	CRUSTAL INHOMOGENEITIES IN NOR	87P/0467
EVANS, D S (3)	1986	DAYSIDE VARIATION IN AURORAL C	87P/0934
EVANS M E (3)	1986	ANOMALOUS PALEOMAGNETISM OF TH	87P/1772
EVANS, M E + MAILLOL, J. M	1986	A PALAEOMAGNETIC INVESTIGATION	87P/3464
EVANS, M. E. + MARESCHAL, M.	1986	AN ARCHEOMAGNETIC EXAMPLE OF P	87P/3143
EVANS, R (2)	1985	ANALYSIS OF RECORDS OF LOCAL E	87P/0615
EVANS, R (3)	1985	THE MARNET RADIOLINKED SEISMOM	87P/0517
	1985	SHEAR-WAVE POLARIZATIONS NEAR	87P/0617
EVANS, R (4)	1985	INVERSION OF ARRIVAL TIMES IN	87P/3272
EVANS, R + ASUDEH, I + CRAMP	1985	TECTONICS OF THE MARMARA SEA R	87P/0616
EVENSON, E. B (2)	1985	ANOMALOUS GEOMAGNETIC FIELD BE	87P/0988
EWING, J I (2)	1986	A COMPARISON OF HIGH RESOLUTIO	87P/2674
EXLEY, R A + MATTEY, D P +	1986	CARBON ISOTOPE SYSTEMATICS OF	87P/2577
EYIDOGAN H + JACKSON J	1985	A SEISMOLOGICAL STUDY OF NORMA	87P/0614
EYKEN A P VAN (2)	1986	EASTWARD PROPAGATION OF A PLAS	87P/0935
EYSTEINSSON, H + HERMANCE, J	1985	MAGNETOTELLURIC MEASUREMENTS A	87P/1053

HOPPER, M. G. + ALGERMISSEN, S	1985	KINDS OF DAMAGE THAT COULD RES	87P/1247
HORACEK, J. (3)	1985	INVESTIGATION OF THE GEOMAGNET	87P/0940
HORI, S. + INOUE, H. + FUKAO,	1985	SEISMIC DETECTION OF THE UNTRA	87P/0628
HORIKE, M.	1985	INVERSION OF PHASE VELOCITY OF	87P/0417
HORIUCHI, K. (2)	1985	COLLISION OF THE IZU ARC WITH	87P/0674
HORNAFIUS, J. S.	1985	NEOGENE TECTONIC ROTATION OF T	87P/1001
HORNAFIUS, J. S. (4)	1985	SIMPLE SHEAR OF SOUTHERN CALIF	87P/0998
HORRENBERGER, J.C. (4)	1984	DEFORMATION POLYPHASEE DES SED	87P/1396
HORVATH, R.	1985	MATERIALS LAW OF ISOTROPIC ROC	87P/1518
	1985	PROPERTIES OF THE POYNTING-THO	87P/1519
HORWITZ, J. L. (2)	1986	DESTINY OF EARTHWARD STREAMING	87P/0936
HORWITZ, J. L. + WAITE JR, J.	1985	SUPERSONIC ION OUTFLOWS IN THE	87P/0933
HORZ, F. + HANSS, R. + SERNA,	1986	X-RAY INVESTIGATIONS RELATED T	87P/1605
HOSIE, D. J. (2)	1985	A FURTHER FIND FROM THE YOUNDE	87P/1628
HOSPERS, J. + FINNSTROM, E. G.	1985	A REGIONAL GRAVITY STUDY OF TH	87P/0178
HOSSACK, J. R. (3)	1985	NOUVEAU MODELE DE LA CHAINE DE	87P/1397
HOSSACK, J. R. + COOPER, M. A.	1986	COLLISION TECTONICS IN THE SCA	87P/3293
HOU CHONG-CHU, + CAI ZONG-XI,	1985	INTERPRETATION SYSTEM OF POTEN	87P/0025
HOU WEI, + XIE HONGSEN, + ZHAN	1985	SIMULATING EXPERIMENTAL STUDY	87P/1664
HOUGH, S. (2)	1985	SOME MODELS OF THE GEOMAGNETIC	87P/0210
HOUGHTON, B. F. + SCHMINCKE, H	1986	MIXED DEPOSITS OF SIMULTANEOUS	87P/3354
HOUGIA, XIANG + GUO SHUNMIN, +	1986	RECENT TECTONIC STRESS FIELD I	87P/3621
HOULDAY, M (4)	1985	POSSIBLE IMPLICATIONS OF RECEN	87P/1309
HOUNSLOW, M. W.	1985	MAGNETIC FABRIC ARISING FROM P	87P/0960
HOUPERT, R. (3)	1986	COMPARISON DE DIVERSES METHODE	87P/2269
HOUSEMAN, G. + ENGLAND, P	1986	A DYNAMICAL MODEL OF LITHOSPHE	87P/0864
HOVLAND, J. (2)	1986	TOMOGRAPHICAL MAPPING OF THE L	87P/2772
HOWELL JR, B. F. (2)	1985	INTENSITIES AND STRUCTURAL SET	87P/1285
HOWELL, D G (3)	1985	MESOZOIC PALEOMAGNETISM AND NO	87P/0268
HOWSON, M. + SIDES, E. J.	1986	BOREHOLE DESURVEY CALCULATION.	87P/3042
HOYLE, I. B.	1986	COMPUTER TECHNIQUES FOR THE ZO	87P/3372
HRISTOSKOV, L. + ENEVA, M.	1985	DEPENDENCE OF THE SOURCE LENGT	87P/3265
HRISTOSKOV, L. + RANGELOV, B.	1984	PROBABILISTIC MODEL FOR PREDIC	87P/1252
	1985	SOME RESULTS OF USING A PROBAB	87P/3246
HRON, F. + MAY, B. T. + COVEY,	1986	SYNTHETIC SEISMIC SECTIONS FOR	87P/2733
HROUDA, F.	1986	THE EFFECT OF QUARTZ ON THE MA	87P/2480
HROUDA, F. + STRANIK, S.	1985	THE MAGNETIC FABRIC OF THE ZD	87P/0234
HSU, K. + BAGGEROER, A. B.	1986	APPLICATION OF THE MAXIMUM-LIK	87P/3049
HSU, V. (3)	1985	TIME-SPACE VARIATION OF SEISMI	87P/1312
HSU, V. + HELSLEY, C. E. + BER	1984	CORRELATION OF FORESHOCKS AND	87P/0602
HSUI, A. T. (2)	1987	EXTENSION, SUBSIDENCE AND THER	87P/3503
HU GE (6)	1986	SEISMIC TOMOGRAPHY OF NORTH CH	87P/2852
HU HONG-SIANG, (2)	1984	A PRELIMINARY ANALYSIS OF THE	87P/0478
HU HONG-XIANG, & 8 OTHERS	1986	EXPLOSION INVESTIGATION OF THE	87P/1959
HU, CHIN-CHENG + WU-SHONG CHEN	1986	GRAVITY AND MAGNETIC ANOMALIES	87P/2456
HU, HONG-XIANG (2)	1986	CRUSTAL STRUCTURE OF YUNNAN PR	87P/1958
HU, L.-Z. (2)	1986	ON THE EFFECT OF RECORDING APE	87P/3531
HU, LIANG-ZIE + MCMECHAN, G. A	1986	MIGRATION OF VSP DATA BY RAY E	87P/2728
HU, W. B. + DOSSO, H. W. + NIE	1986	MODEL MAGNETIC FIELD RESPONSES	87P/1842
HUA, WU (3)	1986	SEISMIC TOMOGRAPHY OF NORTH CH	87P/2852
HUA-FENG, YUE (2)	1986	INFERRING THE TECTONIC STRESS	87P/2896
HUA-XIAO, WANG (4)	1986	CURIE ISOTHERM DEPTHS CALCULAT	87P/2493
HUACHANG, CAI (2)	1985	SHOCK METAMORPHISM OF LIMESTON	87P/2184
HUAN, S. L. + PATER, A. R.	1985	ANALYSIS AND PREDICTION OF GEO	87P/0414
HUANG GESHAN, (3)	1986	BASIC CHARACTERISTICS OF THE E	87P/2629
HUANG GUANG YUAN, + FU GUO-HUA	1986	A NEW MODEL IN SEISMIC PROSPEC	87P/2689
HUANG JIANAN, + WANG SIJING	1986	AN ANALYSIS OF MULTIPLE BLOCK	87P/3028
HUANG NAN HUI, + WANG HUI-LIAN	1986	AN APPROXIMATE CALCULATION OF	87P/1826
HUANG SHANGYAO, (2)	1986	BASIC CHARACTERISTICS OF THE E	87P/2629
HUANG YEN-HU	1985	THE THEORETICAL FOUNDATIONS OF	87P/1154
HUANG YI-PING (5)	1986	EXPLOSION SEISMOLOGICAL STUDY	87P/2785
HUANG, CHIN-WANG (3)	1986	HELIUM FLUX IN A CONTINENTAL L	87P/1856
HUANG, JIE + WANG PING CHEN	1986	SOURCE MECHANISMS OF THE MOGOD	87P/2058
HUANG, K. (3)	1986	PALEOMAGNETISM OF UPPER CRETAC	87P/3159
HUANG, K. + FU, K.	1985	SYNTACTIC PATTERN RECOGNITION	87P/1929
HUANG, K.Y + FU, K S	1985	SYNTACTIC PATTERN RECOGNITION	87P/1179
HUANG, K Y + FU, K.S. + SHEEN	1985	IMAGE PROCESSING OF SEISMOGRAM	87P/1180
HUANG, P Y + SOLOMON, S. C.	1986	FOCAL DEPTHS AND MECHANISMS OF	87P/1315
HUANG, S L. + AUGHENBAUGH, N.	1986	SWELLING PRESSURE STUDIES OF S	87P/3030
HUBANS, C. (2)	1986	A FINITE-ELEMENT SOLUTION FOR	87P/2553
HUBER, R. (3)	1986	TECTONIC STRESS IN THE SOUTHWE	87P/2105
HUBERT, D (2)	1986	MAGNETOHYDRODYNAMIC TURBULENCE	87P/2464
HUBRAL, P (2)	1985	TRANSIENT ANALYTIC POINT-SOURC	87P/1904
	1985	TRANSIENT ANALYTIC POINT-SOURC	87P/1905
	1986	FINITE INTEGRAL SOLUTION FOR T	87P/2318
HUBRAL, P. + TYGEL, M	1986	TRANSIENT FINITE INTEGRAL POIN	87P/2690
HUCHON, P. (2)	1985	STRUCTURE ET EVOLUTION RECENTE	87P/0661
	1986	OPENING OF THE OKINAWA BASIN A	87P/3651
HUCHON, P + BARRIER, E. + DE	1986	COLLISION AND STRESS TRAJECTOR	87P/2122
	1986	A FINITE ELEMENT MODEL OF COLL	87P/2909
HUDLESTON, P. J.	1986	EXTRACTING INFORMATION FROM FO	87P/2985
HUDSON, J. A.	1986	A HIGHER ORDER APPROXIMATION T	87P/3507
HUEI, YANG (2)	1986	COMPUTATION AND APPLICATION OF	87P/0907
HUESTIS, S P	1986	UNIFORM NORM MINIMIZATION IN T	87P/2309
HUESTIS, S. P (2)	1985	THREE-DIMENSIONAL GRAVITY IDEA	87P/3428
HUFEN, J.H. (2)	1985	EIN KRUSTENANTEIL IM RAUMLICHE	87P/0943
HUFFMAN, A R	1985	RESPONSE OF THE UPPERMOST MANT	87P/0647
HUI-LAN, ZHOU	1985	SOME CHARACTERISTICS OF SOURCE	87P/1336
HUI-LIAN, WANG (2)	1986	AN APPROXIMATE CALCULATION OF	87P/1826
HUISMAN, R. (3)	1986	A FORMALISM FOR NONLINEAR INVE	87P/1171
HUIWEN, SUN + ZHANG JUMING	1986	MATHEMATICAL SIMULATION OF TEC	87P/1349
HULL, A. G.	1986	PRE-A.D. 1931 TECTONIC SUBSIDE	87P/2914
HUMPHREY, J. R. (2)	1986	THE 14 AUGUST 1983 CIMARRON, C	87P/1283
HUMPHREYS, F. J. (2)	1985	LARGE STRAIN DEFORMATION STUDI	87P/0728
HUMPHREYS, F. J. (4)	1985	LARGE STRAIN DEFORMATION STUDI	87P/0727
HUNAN, CHEN WEIGUANG ZHANG + L	1986	THE VELOCITY OF HOLOCENE VERTI	87P/3646
HUNT, T. M. (2)	1986	ANALYSIS OF EXPLOITATION-INDUC	87P/3435
HUNT, T. M. + MUMME, T. C.	1986	SOME MAGNETIC PROPERTIES OF TW	87P/1744
HUNTER, J. A. (2)	1985	SEISMIC MODEL STUDIES OF THE O	87P/2732
HUNTER, R. H. (3)	1985	ISOTOPIC AND CHEMICAL CONSTRAI	87P/2574
HUNZIKER, J. C.	1986	THE ALPS: A CASE OF MULTIPLE C	87P/3298
HUO MINGYUAN	1986	THE SIMILARITY OF MARGINAL SEA	87P/3063
	1986	CLOSE-UP DEGREE OF FUZZY MATHE	87P/3389
HUPPERT, H. E. (2)	1986	KOMATIITES II. EXPERIMENTAL AN	87P/2962
HUPPERT, H. E. + SPARKS, R. S.	1985	COOLING AND CONTAMINATION OF M	87P/0358
HURFORD, A. J. + HAMMERSCHMIDT	1985	40 AR/39AR AND K/AR DATING OF	87P/1077
HURREN, P. J.	1985	PLASMA-ASSOCIATED OSCILLATIONS	87P/0832
HURST, A. W.	1985	A VOLCANIC TREMOR MONITORING S	87P/1236
HURTIG, E. + STROMEYER, D.	1985	RELATIONS BETWEEN GEOPHYSICAL	87P/0867
HUS, J. J. + GEERAERTS, R.	1986	PALAEOMAGNETIC AND ROCK MAGNET	87P/2516
HUSEBYE, E. S. + HOVLAND, J. +	1986	TOMOGRAPHICAL MAPPING OF THE L	87P/2772
HUSSONG, D. M. (2)	1986	OCEANOGRAPHER TRANSFORM FAULT	87P/1199
	1985	AN OCEAN BOTTOM SEISMOMETER ST	87P/1341
HUSSONG, D. M. (3)	1985	ORIGIN AND EMPLACEMENT OF MARI	87P/1427
HUTCHINSON, D. R. + GROW, J. A	1985	NEW YORK BIGHT FAULT.	87P/0460
HUTCHINSON, D. R. + KLITGORD,	1985	BLOCK ISLAND FAULT: A PALEOZOI	87P/1190
HUTTON, R. (2)	1986	ELECTRICAL RESISTIVITY IN CONT	87P/3166
HUTTON, V. R. S. (2)	1986	A BROAD-BAND MAGNETOTELLURIC S	87P/1846
HUXTABLE, J. + AITKEN, M. J.	1985	THERMOLUMINESCENCE DATING RESU	87P/1080
HVOZDARA, M	1986	ANOMALY OF THE TELLURIC FIELD	87P/1834
HVOZDARA, M. + MAJCIN, D.	1985	CALCULATION OF A HEAT-FLOW ANO	87P/1093
HVOZDARA, M. + TIRPAK, J.	1986	NUMERICAL MODELLING OF RESISTI	87P/1817
HYDE, A. F. L. + WARD, S. J.	1986	THE EFFECT OF CYCLIC LOADING O	87P/1531
HYODO, H. (2)	1985	PALAEOMAGNETISM OF THE TUDOR G	87P/1773
HYODO, H. (3)	1985	SUPERCONDUCTING SECOND-GRADIEN	87P/1755
HYODO, H. + NIITSUMA, N.	1986	TECTONIC ROTATION OF THE KANTO	87P/1801
HYODO, M. + MORINAGA, H. + NIS	1985	PALEOMAGNETISM OF A CORE FROM	87P/0248
HYODO, M. + YASKAWA, K.	1986	GEOMAGNETIC SECULAR VARIATION	87P/1794

IANNACCONE, G. + SCARCELLA, G	1985	SUBDUCTION ZONE GEOMETRY AND S	87P/3270
IBRAHIM, H. (3)	1986	AN APPLICATION OF THE SECOND D	87P/2453
IDA Y	1985	RHEOLOGY OF THE MANTLE.	87P/1657
IDNURM, M	1985	LATE MESOZOIC AND CENOZOIC PAL	87P/0277
	1985	LATE MESOZOIC AND CENOZOIC PAL	87P/0278
IDNURM, M. + GIDDINGS, J. W +	1984	BMR EARTH SCIENCE ATLAS. AUSTR	87P/0247
IGNAGNI, M. (3)	1984	POLAR MOTIONS MEASUREMENT STUD	87P/0066
IGNETIK, R. + THIO, Y.C. + WES	1985	TRANSIENT ELECTROMAGNETIC FIEL	87P/0292
IHINGER, P D. + STOLPER, E	1986	THE COLOR OF METEORITIC HIBONI	87P/3072
IIO, Y.	1986	SCALING RELATION BETWEEN EARTH	87P/2807
IIYAMA, J T. (3)	1985	PREVISION DES TREMBLEMENTS DE	87P/1261
IIYAMA, J.T. (4)	1986	THE PRE-CRETACEOUS DEEP-SEATED	87P/2955
IKAMI, A. (3)	1984	MAGNETIC ANOMALIES ALONG THE T	87P/0950
IKEDA, T + NAKAGAWA, A. + IYE	1986	STATISTICAL DISTRIBUTION OF AB	87P/3122
IMAGAWA, K. + HIRAHARA, K. + M	1985	SOURCE MECHANISMS OF SUBCRUSTA	87P/0627
IMAI, N. (2)	1986	ESR DATING OF FAULT MOVEMENT U	87P/2603
IMSLAND, P	1985	ELDGOSIDH A JAN MAYEN I JANUAR	87P/0741
	1986	THE VOLCANIC ERUPTION OF JAN M	87P/2257
INAMDAR, D D. (5)	1985	A FREE-AIR GRAVITY ANOMALY MAP	87P/1693
INCORONATO, A. + TARLING, D H	1985	PALAEOMAGNETIC STUDY OF AN ALL	87P/1785
INGHAM, M R	1985	MAGNETOTELLURIC MEASUREMENTS I	87P/1058
INGLES, J.	1985	DETERMINATION OF FINITE STRAIN	87P/0726
	1986	TERMINATIONS OF DUCTILE SHEAR	87P/2222
INGRAFFEA, A R. (3)	1986	SIMULATION OF THE FRACTURE PRO	87P/2278
INGRAM, J D + MORRIS, C. F.	1985	DIRECT PHASE DETERMINATION OF	87P/3043
INGRIN, J (2)	1986	TRANSMISSION ELECTRON MICROSCO	87P/3680
INGRIN, J + POIRIER, J. P	1986	TRANSMISSION ELECTRON MICROSCO	87P/2260
INMAN, J. R.	1985	RESISTIVITY INVERSION WITH RID	87P/2525
INO, M. (2)	1984	GROUNDWATER MICROTEMPERATURE I	87P/0371
INOKUCHI, H. (2)	1985	MAGNETIC FIELD DUE TO POLYGONA	87P/0942
	1986	MAGNETIZATION OF A STALAGMITE	87P/1795
INOKUCHI, H. (4)	1985	PALEOMAGNETISM OF A CORE FROM	87P/0248
INOUE, H. (2)	1985	SEISMIC DETECTION OF THE UNTRA	87P/0628
INOUE, H. + YAMAOKA, K.	1986	THREE-DIMENSIONAL MINIATURE OF	87P/1232
INTROCASO, A. + GERSTER, R.	1986	LA CUENCA PARANAENSE. INFLUENC	87P/3114
ION, S. E. (3)	1985	LARGE STRAIN DEFORMATION STUDI	87P/0727
IOUP, G. E. (2)	1985	PHASE-COHERENCY FILTERING OF R	87P/1927
IRELAND, T. R. + COMPSTON, W.	1986	MAGNESIUM ISOTOPIC COMPOSITION	87P/1625
IRIFUNE, T. (2)	1986	HIGH-PRESSURE TRANSFORMATION O	87P/0705
IRIFUNE, T. + SEKINE, T. + RIN	1986	THE ECLOGITE-GARNETITE TRANSFO	87P/2395
IRVING, E. (2)	1985	SECONDARY MAGNETIZATION OF TRI	87P/0263
IRVING, E. + WYNNE, P. J. + EV	1986	ANOMALOUS PALEOMAGNETISM OF TH	87P/1772
ISACKS, B. L. (2)	1984	THE MECHANICAL STATE OF THE LI	87P/0667
	1985	PROPAGATION OF HIGH-FREQUENCY	87P/1345
ISACKS, B. L. (3)	1985	SEISMICITY AND ATTENUATION IN	87P/0631
ISACKS, I. (3)	1985	SURFACE DEFORMATION ASSOCIATED	87P/1290
ISAYEVA, M. I. + NASIROV, A. Y	1986	INVESTIGATIONS OF THE MAGNETIC	87P/1742
ISEZAKI, N.	1986	A MAGNETIC ANOMALY MAP OF THE	87P/1737
	1986	A NEW SHIPBOARD THREE-COMPONEN	87P/3129
ISEZAKI, N. + INOKUCHI, H.	1985	MAGNETIC FIELD DUE TO POLYGONA	87P/0942
ISHIDA, K.	1985	DYNAMIC CHARACTERISTICS OF SOI	87P/1532
ISHIDA, T. (3)	1986	IN-SITU STRESS MEASUREMENTS IN	87P/2108
ISHIKAWA, N. (2)	1986	AGE ESTIMATION OF A HIGH-MAGNE	87P/1806
ISHIZAKA, K. (4)	1986	FISSION-TRACK AND K-AR AGES OF	87P/1878
ISOBE, T. (2)	1986	MICROSEISMIC ACTIVITY ASSOCIAT	87P/2022
ISRAIL, M. (2)	1986	COMPUTATION OF APPARENT RESIST	87P/3168
ISTEV, K. (3)	1984	CONTROL OF THE DYNAMIC BEHAVIO	87P/1510
ITO, A	1985	HIGH RESOLUTION RELATIVE HYPOC	87P/1227
ITO, E + STERN, R. J.	1986	OXYGEN- AND STRONTIUM-ISOTOPIC	87P/1065
ITO, H. + TOKIEDA, K.	1986	TILTING MOVEMENTS OF THE JAPAN	87P/1803
ITO, K. (4)	1984	MAGNETIC ANOMALIES ALONG THE T	87P/0950
ITO, M.	1986	NEOGENE DEPOSITIONAL HISTORY I	87P/2176
ITOH, Y.	1986	DIFFERENTIAL ROTATION OF NORTH	87P/1800
IVAN, M.	1986	ON THE UPWARD CONTINUATION OF	87P/2312
IVANOV, I. B.	1984	EFFECT OF SOLAR TIDES ON SEASO	87P/1633
	1984	ON THE TORSION OF THE TWO HEMI	87P/2082
IVANOV, S. N. + KRASNOBAYEV, A	1986	GEODYNAMIC REGIMES IN THE PREC	87P/2950
IVANOV, S. N. + RUSIN, A I	1986	MODEL FOR THE EVOLUTION OF THE	87P/2165
IVANOVA, M A (5)	1986	129I/129XE DATA ON THE RELATIV	87P/2336
IVANOVA, P K.	1984	AN ALGORITHM FOR SOLVING THE I	87P/0785
IVANSSON, S	1986	SOME REMARKS CONCERNING SEISMI	87P/3527
IVEY, G N. (2)	1986	MAGMA-MIXING AND THE DYNAMICS	87P/1486
	1986	DENSITY AND VISCOSITY GRADIENT	87P/3499
IWASAKI, T. (4)	1984	GROUNDWATER MICROTEMPERATURE I	87P/0371
IYEMORI, T (3)	1986	STATISTICAL DISTRIBUTION OF AB	87P/3122
IYER, H. M (3)	1985	VP/VS RATIOS IN THE YELLOWSTON	87P/1308

JACHENS, R. C. + ROBERTS, C. W	1985	TEMPORAL AND AREAL GRAVITY INV	87P/0912
JACKSON, D. B. + KAUAHIKAUA, J	1985	RESISTIVITY MONITORING OF AN A	87P/1046
JACKSON, D. D. (2)	1985	DISLOCATION MODEL FOR ASEISMIC	87P/2371
JACKSON, D. R. + BAIRD, A. M.	1986	HIGH-FREQUENCY BOTTOM BACKSCAT	87P/3383
JACKSON, H. R. (4)	1986	CRUSTAL STRUCTURE OF THE NORTH	87P/1937
JACKSON, H. R. + FORSYTH, D. A	1986	OCEANIC AFFINITIES OF THE ALPH	87P/2295
JACKSON, H. R. + KOPPEN, L.	1985	THE NARES STRAIT GRAVITY ANOMA	87P/0175
JACKSON, J. (2)	1985	A SEISMOLOGICAL STUDY OF NORMA	87P/0614
JACKSON, J. A.	1987	ACTIVE CONTINENTAL DEFORMATION	87P/3612
JACKSON, J. J. (2)	1986	A BLOCK MODEL OF DISTRIBUTED D	87P/1350
JACKSON, M. + VAN DER VOO, R.	1985	A LOWER ORDOVICIAN PALEOMAGNET	87P/1004
	1986	A PALEOMAGNETIC ESTIMATE OF TH	87P/3151
JACKSON, P. D. (3)	1986	APPLICATION OF CROSS-HOLE SEIS	87P/2680
JACOB, A. W. B. (2)	1985	DETAILED S-WAVE STRUCTURE IN T	87P/1944
JACOBS, F. + PATZER, U.	1985	ON THE USE OF DYNAMIC PARAMETE	87P/1184
JACOBS, J. (3)	1986	THE STOCHASTIC EXCITATION OF R	87P/0984
JACOBS, S. J.	1986	ON THE FLOW OF A HEAT CONDUCTI	87P/3494
JACOBSON, M. J. (2)	1985	RAY TRANSMISSIONS OVER A SLOPI	87P/1128
JACOBY, W. (2)	1985	ON THE MECHANISM OF MAGMA INJE	87P/0855
JACOBY, W. R. (2)	1985	ON THE LITHOSPHERIC SEISMIC ST	87P/1196
JACQMIN, D	1985	A NOTE ON THE FINITE DIFFERENC	87P/3064
JADOUL, F. (3)	1986	SEDIMENTARY EVIDENCE OF A CAMB	87P/2172
JAGOUTZ, E. + WANKE, H.	1986	SR AND ND ISOTOPIC SYSTEMATICS	87P/1608
JAHREN, C. E. (2)	1985	INVESTIGATION OF AN AEROMAGNET	87P/2489
JAIN, A. K. (2)	1987	EARTHQUAKES AND DEFORMATIONAL	87P/3603
JAKIMOV, J. (3)	1984	SEISMIC INVESTIGATION OF NON-H	87P/1208
JAKOBSSON, S. + HOLLOWAY, J. R	1986	CRYSTAL- LIQUID EXPERIMENTS IN	87P/2967
JAKOBSSON, S. P. (2)	1985	STRUCTURE AND PETROLOGY OF THE	87P/1363
JAKTLUND, L.L. (2)	1985	THE INFLUENCE OF MICROCRACK DE	87P/0754
JAKUBCOVA, I. + PICK, M.	1986	IS THERE ANY RELATION BETWEEN	87P/2795
JALINOOS, F. + WHITE, J. E	1986	WAVE PROPAGATION FROM AN EXPLO	87P/2640
JAMES, D. (2)	1986	BASIC VOLCANISM ASSOCIATED WIT	87P/3328
JAMES, J. E. (2)	1986	THE ORIGIN OF ANOMALOUS FOLD P	87P/1457
JAMISON, W. R. (2)	1986	DEFORMATION PRODUCED BY OBLIQU	87P/2098
JANECKY, D. R. + SEYFRIED JR,	1986	HYDROTHERMAL SERPENTINIZATION	87P/2969
JANES, D. (4)	1986	THE TECTONIC SIGNIFICANCE OF S	87P/1775
JANIK, T. (3)	1986	SEISMIC MODEL OF THE LITHOSPHE	87P/2779
JANKOWSKI, J. (2)	1985	MODEL OF DEEP STRUCTURE OF THE	87P/2299
JANLE, P. + JANNSEN, D.	1986	ISOSTATIC GRAVITY AND ELASTIC	87P/2327
JANNSEN, D. (2)	1986	ISOSTATIC GRAVITY AND ELASTIC	87P/2327
JANNSEN, D. + VOSS, J. + THEIL	1985	COMPARISON OF METHODS TO DETER	87P/0456
JANOVSKAJA, T. + NIKOLOVA, S.	1984	DISTRIBUTION OF THE GROUP VELO	87P/2053
JANSA, L. F. (2)	1986	TRIASSIC OLIVINE-NORMATIVE DIA	87P/2189
JANSEN, E. (3)	1986	PREFERRED ORIENTATION OF PLAGI	87P/2232
JANSEN, S. L. (2)	1985	BASEMENT AND SEDIMENTARY RECYC	87P/2874
JANSKY, J. (2)	1985	FAST COMPUTATION OF RAY SYNTHE	87P/0438
JANSSENS, M.-J. (3)	1986	CORE FORMATION IN THE EARTH AN	87P/1596
JAROSZEWSKI, W.	1985	MAGMATIC- TECTONIC JOINTING IN	87P/1476
JARRIGE, J.J. & 8 OTHERS	1986	INHERITED DISCONTINUITIES AND	87P/3313
JARVIS, G. T.	1985	THE LONG WAVELENGTH COMPONENT	87P/0100
JARVIS, G. T. (2)	1985	SURFACE DEFLECTIONS DUE TO TRA	87P/0656
JARVIS, G T. + PELTIER, W. R	1986	LATERAL HETEROGENEITY IN THE C	87P/0872
JASSEMNEJAD, B. (3)	1986	EMISSION SPECTRA OF METEORITES	87P/3071
JAUPART, C. (2)	1985	CONTINENTAL TECTONICS AND CONT	87P/0637
	1986	ON THE INTERACTION BETWEEN CON	87P/2617
	1986	LA CONVECTION THERMIQUE DANS L	87P/3496
JAUPART, C. (3)	1986	SUR LA CORRELATION ENTRE LA FI	87P/2350
JAUPART, C. + BRANDEIS, G.	1986	THE STAGNANT BOTTOM LAYER OF C	87P/3498
JAUPART, C. + PROVOST, A.	1985	HEAT FOCUSSING, GRANITE GENESI	87P/0636
JAVOY, M. (2)	1986	ISOTOPE GEOCHEMISTRY OF RECENT	87P/3486
JEANLOZ, R. (2)	1987	SYNTHESIS AND EQUATION OF STAT	87P/3416
JEANLOZ, R. + MORRIS, S.	1986	TEMPERATURE DISTRIBUTION IN TH	87P/1103
JEEN-HWA WANG	1985	SEISMIC MOMENTS AND MAGNITUDES	87P/0629
JEEN-SHANG LIN, + WHITMAN, R.	1986	EARTHQUAKE INDUCED DISPLACEMEN	87P/1993
JEKELI, C.	1985	ON OPTIMAL ESTIMATION OF GRAVI	87P/0905
JELENSKA, M.	1985	PALEOMAGNETISM OF PERMO CARBON	87P/2512
JELENSKA, M. + LEWANDOWSKI, M.	1986	A PALAEOMAGNETIC STUDY OF DEVO	87P/3152
JEMSEK, J. + VON HERZEN, R. +	1985	HEAT FLOW AND LITHOSPHERIC THI	87P/0367
JENKINS, D. M. + NEWTON, R. C.	1985	RELATIVE STABILITY OF FE-FREE	87P/2963
JENSEN, O. (2)	1986	THE STOCHASTIC EXCITATION OF R	87P/0984
JENYON, M. K.	1986	SOME CONSEQUENCES OF FAULTING	87P/1451
JEPHCOAT, A. + OLSON, P.	1987	IS THE INNER CORE OF THE EARTH	87P/2406
JESSELL, M. W.	1986	GRAIN BOUNDARY MIGRATION AND F	87P/2229
JESSELL, M. W. (2)	1986	ACCOMMODATION MIGRATION OF GRA	87P/2209
JESSNER, A. (2)	1986	VOLCANOES, FOUNTAINS, EARTHQUA	87P/3012
JESSOP, A. M. (2)	1985	HEAT FLUX MEASUREMENTS IN SOUT	87P/0360
	1985	ESTIMATES OF TERRESTRIAL HEAT	87P/1109
JESSOP, A. M. (3)	1986	GEOTHERMICS OF THE WILLISTON B	87P/2624
JHA, R. (3)	1986	COSMOGENIC EFFECTS IN SHERGOTT	87P/1616
JI SHOUYUAN (2)	1985	THE PERCUSSION FIGURE OF BIOTI	87P/1481
JI-AN, WANG (2)	1985	ANALYSIS OF FACTORS AFFECTING	87P/1113
	1986	TERRESTRIAL HEAT FLOW IN LOWER	87P/1114
	1986	MANTLE HEAT FLOW OF LIAOHE RIF	87P/2628
JI-PING, CHEN (4)	1986	INVESTIGATION OF DEEP STRUCTUR	87P/1337
JI-SHENG, XU + BAO ZONG-TI, +	1985	A METHOD OF 3-D RAY TRACING OF	87P/0190
JI-WEN TENG, + SHAO-BAI XIONG,	1985	STRUCTURE OF THE CRUST AND UPP	87P/0481
JI-WEN, TENG (2)	1986	EXPLOSION SEISMOLOGICAL STUDY	87P/2785
JI-YANG, WANG + WANG JI-AN	1986	MANTLE HEAT FLOW OF LIAOHE RIF	87P/2628
JI-YANG, WANG + WANG JI-AN, +	1985	ANALYSIS OF FACTORS AFFECTING	87P/1113
JIA-RU, ZHANG (2)	1986	INVESTIGATION OF DEEP STRUCTUR	87P/1337
JIA-ZHENG, QIN + KAN RONG-JU	1986	Q VALUES AND SEISMIC MOMENTS E	87P/2059
JIADONG, QIAN (2)	1986	THIN SURFACE LAYER EFFECTS ON	87P/3472
JIAJUN ZHANG, + HAGER, B. H. +	1985	A CRITICAL ASSESSMENT OF VISCO	87P/0662
JIAN-HUA, LIU (5)	1986	SEISMIC TOMOGRAPHY OF NORTH CH	87P/2852
JIAN-WEN, SHEN (2)	1985	THE CHARACTERS OF PRECURSORY P	87P/1251
JIANAN, HUANG + WANG SIJING	1986	AN ANALYSIS OF MULTIPLE-BLOCK	87P/3028
JIANG FONGLIANG, (2)	1984	PRELIMINARY RESULTS OF SEISMOG	87P/0549
JIANG SHENGLI, + SHANG ERCHANG	1985	THE BOTTOM REFLECTION OF CONTI	87P/0415
JIANGZHEN, ZHAO + GU MENGLIN,	1986	VERTICAL CRUSTAL DEFORMATION A	87P/3431
JIANHUA, LIU (3)	1986	VERTICAL CRUSTAL DEFORMATION A	87P/3431
JIANMIN WANG (2)	1986	A NONMAGMATIC ORIGIN OF GROUP-	87P/1602
JIANZHONG, LIU + LI ZHIQIANG	1986	DISCUSSION ON TECTONIC STRESS	87P/3622
JICHU, J.	1985	NEW EVIDENCE FOR AN EARTHQUAKE	87P/2035
JIE HUANG, + WANG-PING CHEN	1986	SOURCE MECHANISMS OF THE MOGOD	87P/2058
JIHUA, WANG (3)	1984	PRELIMINARY RESULTS OF SEISMOG	87P/0549
JIMENEZ, Z. (2)	1984	EL TEMBLOR DE HUAJUAPAN DE LEO	87P/1288

JIN, ANSHU + AKI, K.	1986	TEMPORAL CHANGE IN CODA Q BEFO	87P/1338
JIN, ANSHU + TIANQING CAO, + K	1985	REGIONAL CHANGE OF CODA Q IN T	87P/0594
JIN, GUO YUAN (6)	1986	PARTIAL MELTING ZONES IN THE C	87P/1056
JIN, MA (2)	1986	THE B-VALUE OF ACOUSTIC EMISSI	87P/3559
JING ZHIGUO	1986	CHARACTERISTICS AND MECHANISMS	87P/3560
JING, ZHANG (2)	1986	FAULT DISPLACEMENT AND RECURRE	87P/3598
JING, ZHANG (5)	1986	RECENT TECTONIC STRESS FIELD I	87P/3621
JING-FA, LU	1985	TO THE THEORY OF SCATTERING OF	87P/0036
JING-PING GU, (2)	1984	ASSESSMENT OF EARTHQUAKE HAZAR	87P/0536
JINGBO, LIU (2)	1986	ELASTIC WAVE MOTION IN DISCRET	87P/3519
JINGNANG, WU + WU MIANBA	1986	EXPERIMENTAL RESEARCH OF ROCK	87P/3692
JINGTAI, WANG + DERBYSHIRE, E.	1986	PRELIMINARY MAGNETOSTRATIGRAPH	87P/2505
JIYANG, WANG (4)	1986	BASIC CHARACTERISTICS OF THE E	87P/2629
JIYANG, WANG + WANG JI-AN, + W	1986	TERRESTRIAL HEAT FLOW IN LOWER	87P/1114
JOBERT, G.	1986	L'INTERIEUR DE LA TERRE D'APRE	87P/3413
JOBERT, N.	1986	MANTLE WAVE PROPAGATION ANOMAL	87P/1936
JOBERT, N. (3)	1986	OBSERVATIONS OF DEPARTURES FRO	87P/1652
JOCHUM, K. P. (2)	1986	NB AND PB IN OCEANIC BASALTS:	87P/3095
JOCHUM, K. P. (3)	1986	SIDEROPHILE AND CHALCOPHILE EL	87P/3183
JOCHUM, K. P. + SEUFERT, H. M	1986	THE SOLAR-SYSTEM ABUNDANCES OF	87P/1592
JOHN, C. M. ST (2)	1986	FORMULATION OF A FULLY-COUPLED	87P/2274
JOHNS, C. C. (2)	1985	BASEMENT DIAPIRISM ASSOCIATED	87P/0666
JOHNS, M. W. + PRIOR, D. B. +	1986	GEOTECHNICAL ASPECTS OF A SUBM	87P/1512
JOHNSON, B. D.	1983	REMANENT MAGNETIZATION MODEL F	87P/0149
JOHNSON, B. D. + DAMPNEY, C. N	1983	AN INVESTIGATION OF THE CRUSTA	87P/0147
	1983	DATA SELECTION TECHNIQUES IN T	87P/0148
JOHNSON, C. M. (2)	1986	A PALEOMAGNETIC AND STABLE ISO	87P/2508
JOHNSON, C. M. + O'NEIL, J. R.	1984	TRIPLE JUNCTION MAGMATISM: A G	87P/0708
JOHNSON, G. D. (3)	1986	LATE CENOZOIC TECTONICS AND SE	87P/3649
JOHNSON, G. D. + RAYNOLDS, R.	1986	LATE CENOZOIC TECTONICS AND SE	87P/3648
JOHNSON, G. L. (3)	1986	OCEANIC AFFINITIES OF THE ALPH	87P/2295
JOHNSON, G. L. + JAKOBSSON, S.	1985	STRUCTURE AND PETROLOGY OF THE	87P/1363
JOHNSON, H. P. + TUNNICLIFFE,	1985	TIME-SERIES MEASUREMENTS OF HY	87P/0370
JOHNSON, I. M.	1984	SPECTRAL INDUCED POLARIZATION	87P/0304
JOHNSON, I. M. + DOBORZYNSKI,	1986	A NOVEL GROUND ELECTROMAGNETIC	87P/2547
JOHNSON, L. R. (2)	1986	ESTIMATION OF TRAVEL TIMES FOR	87P/2814
JOHNSON, M. C.	1986	THE SOLAR NEBULA REDOX STATE A	87P/1624
JOHNSON, R. W. (2)	1986	GEOLOGICAL HAZARDS IN THE SOUT	87P/1573
JOHNSON, T. V. (3)	1985	VOLCANIC HOT SPOTS ON IO: CORR	87P/0813
JOHNSTON, M. J. S.	1986	LOCAL MAGNETIC FIELDS, UPLIFT,	87P/3131
JOHNSTON, M. J. S. (2)	1985	A COMPARISON OF PROTON AND SEL	87P/0963
JOHNSTON, M. J. S. + SILVERMAN	1985	SECULAR VARIATION, CRUSTAL CON	87P/0217
JOLIVET, L. (2)	1986	JAPAN SEA: A PULL-APART BASIN?	87P/1413
JOLIVET, L. (3)	1986	MECANISME DE TECTOGENESE A LA	87P/1372
JONES, A. G.	1986	ON THE USE OF LINE CURRENT ANA	87P/2539
JONES, A. G. + FOSTER, J. H.	1986	AN OBJECTIVE REAL- TIME DATA A	87P/2564
JONES, A. G. + GARLAND, G. D.	1986	PRELIMINARY INTERPRETATION OF	87P/1844
	1986	ELECTROMAGNETIC SOUNDING FROM	87P/2569
JONES, D. L. (2)	1985	ACCRETION TECTONICS AND CRUSTA	87P/0684
	1985	ORIGIN AND TECTONIC EVOLUTION	87P/1378
JONES, D. L. + BROCK, A. + MCF	1986	PALAEOMAGNETIC RESULTS FROM TH	87P/1787
JONES, D. L. + SILBERLING, N.	1986	COLLISION TECTONICS IN THE COR	87P/3290
JONES, D. W. (3)	1985	GEOPHYSICAL EXPRESSION OF THE	87P/0915
JONES, E. J. W. + MITCHELL, J.	1986	EARLY TERTIARY IGNEOUS ACTIVIT	87P/2478
JONES, F. B. + LONG, L. T. + Z	1985	COLUMBUS, GEORGIA, EARTHQUAKES	87P/1286
JONES, F. W. (2)	1986	GEOTHERMICS OF THE WILLISTON B	87P/2624
JONES, F. W. + ERTMAN, M. E.	1985	HEAT FLOW THROUGH THERMALLY AN	87P/1098
JONES, F. W. + MAJOROWICZ, J.	1985	THE VARIATION OF HEAT FLOW DEN	87P/1108
JONES, G.M. + JOVANOVICH, D. B	1985	A RAY INVERSION METHOD FOR REF	87P/2743
JONES, G.M. + MURPHY, V. J.	1985	SIMULATED GROUND RESPONSE USIN	87P/2811
JONES, J. H.	1986	A DISCUSSION OF ISOTOPE SYSTEM	87P/1610
JONES, J. H. (2)	1986	EXPERIMENTAL INVESTIGATIONS OF	87P/1622
JONES, J. H. (3)	1986	ORIGIN OF THE EARTH'S MOON: CO	87P/0806
JONES, J. H. + DRAKE, M. J.	1986	GEOCHEMICAL CONSTRAINTS ON COR	87P/0113
JONES, M. E. + ADDIS, M. A.	1986	THE APPLICATION OF STRESS PATH	87P/2217
JONES, P. B. (2)	1986	EVIDENCE OF RECURRENT FAULTING	87P/3538
JONG, K. A. DE (3)	1986	PALAEOMAGNETIC CONSTRAINTS ON	87P/3466
JONGSMA, D. (3)	1986	THE EASTERN HELLENIC MARGIN FR	87P/2903
JOO, I.	1986	OBJECTIVES AND RESULTS OF THE	87P/2385
JORDANSKI, K. (2)	1984	RELATIONSHIP BETWEEN SOME PHYS	87P/1571
JORON, J.-L. (4)	1985	LE VOLCANISME DINANTIEN DE LA	87P/2191
JOSHIMA, M. (2)	1985	GEOMAGNETIC INCLINATION DURING	87P/0976
JOUANNIC, C. (2)	1985	QUATERNARY UPLIFT OF THE TORRE	87P/0678
JOUBERT, S. J. (4)	1984	GRAVITY AND GEOELECTRICAL STUD	87P/0180
JOVANOVICH, D. B. (2)	1985	A RAY INVERSION METHOD FOR REF	87P/2743
JOWETT, E. C. (2)	1986	COMPUTERIZED DENSITY CONTOURIN	87P/0977
JOYCE, T. M. + WARREN, B. A. +	1986	THE GEOTHERMAL HEATING OF THE	87P/2611
JOZWIAK, W. + MLYNARSKI, S.	1984	STAN ROZPOZNANIA SEJSMICZNEGO	87P/1205
JU-MING, ZHANG (4)	1985	ANALYSIS OF FACTORS AFFECTING	87P/1113
JUAN, V. C.	1986	THERMAL- TECTONIC EVOLUTION OF	87P/2178
	1986	THERMAL- TECTONIC EVOLUTION OF	87P/2954
JUANG, C. H. + HOLTZ, R. D.	1986	A PROBABILISTIC PREMEABILITY M	87P/3367
JUAREZ, G. (2)	1985	SILICA GEOTEMPERATURE MAPPING	87P/1886
JUDGE, A. S. (3)	1985	HEAT FLUX MEASUREMENTS IN SOUT	87P/0360
JULIAN, B. R.	1986	ANALYSING SEISMIC-SOURCE MECHA	87P/2001
JULIAN, B. R. (2)	1985	DYNAMICS OF AN EXPANDING FLUID	87P/1230
JULIAN, B. R. + SIPKIN, S. A.	1985	EARTHQUAKE PROCESSES IN THE LO	87P/1299
JULSRUD, S. + KLEPPA, O. J.	1986	A THERMOCHEMICAL STUDY OF THE	87P/1888
JUMING, ZHANG (2)	1986	MATHEMATICAL SIMULATION OF TEC	87P/1349
JUN, WANG + HUANG SHANGYAO, +	1986	BASIC CHARACTERISTICS OF THE E	87P/2629
JUNWEN, CUI	1986	DEFORMATION OF SOME ALPINE-TYP	87P/2170
JUPP, D. L. B. (2)	1985	THE JOINT USE OF COINCIDENT LO	87P/1824
JUSHENG, XI + LIU SUOWANG, + Z	1986	GRAVITY MEASUREMENTS AND THEIR	87P/3430
JUSTICE, J. H.	1986	TRAVELTIME INVERSION FOR THE F	87P/3215
JUSTICE, J. H. + HAWKINS, D. J	1985	MULTIDIMENSIONAL ATTRIBUTE ANA	87P/1178
JUSTICE, J. H. + ZUBA, C.	1986	TRANSITION ZONE REFLECTIONS AN	87P/2647
JUTEAU, T. (2)	1985	LE VOLCANISME DINANTIEN DE LA	87P/2191
JUVIGNE, E. (2)	1985	ANALYSE DE VARIATIONS MINERALO	87P/3020

KABAN, M. K. (2)	1986	THE FREE MANTLE SURFACE-NEW PO	87P/1211
KABRA, S. (3)	1985	TRANSIENT ELECTROMAGNETIC RESP	87P/1032
KACZYNSKI, R. R.	1986	SCALE EFFECT DURING COMPRESSIV	87P/2284
KADIK, A. A. + LUKANIN, O. A.	1985	MANTLE OUTGASSING DURING MELTI	87P/0874
KADINSKY-CADE, K. (2)	1985	EARTHQUAKE DEFORMATION CYCLE I	87P/1291
KADINSKY-CADE, K. + REILINGER,	1985	SURFACE DEFORMATION ASSOCIATED	87P/1290
KADKO, D. + KOSKI, R. + TATSUM	1985	AN ESTIMATE OF HYDROTHERMAL FL	87P/1067
KADZIALKO-HOFMOKL, M. + KRUCZY	1985	RESULTS OF PALEOMAGNETIC INVES	87P/2517
KAFADAR, N. (5)	1985	THE MARNET RADIOLINKED SEISMOM	87P/0517
KAFAFY, A. M. (2)	1986	A MAGNETIC FABRIC STUDY OF THE	87P/0233
KAFAFY, A. M. + TARLING, D. H.	1985	MAGNETIC FABRIC IN SOME GRANIT	87P/0958
KAGAMI, H	1986	THE ACCRETIONARY PRISM OF THE	87P/2118
KAGAMI, H & OTHERS	1986	SITE 582.	87P/1546
	1986	SITE 583.	87P/1547
	1986	SITE 584.	87P/1548
KAGAMI, H. (2)	1986	STRATIGRAPHY AND TECTONIC INTE	87P/1964
KAGAMI, H (3)	1986	EVIDENCE OF A LOW-VELOCITY LAY	87P/1963
KAGAMI, H + KARIG, D. E. & OT	1986	INITIAL REPORTS OF THE DEEP SE	87P/1543
KAGAN, Y Y. + KNOPOFF, L	1985	THE TWO-POINT CORRELATION FUNC	87P/1980
KAHLE, A B. (2)	1985	GEOLOGIC UTILITY OF LANDSAT-4	87P/0120
KAHLE, H -G. (2)	1986	RECENT CRUSTAL MOVEMENTS IN TH	87P/2384
KAHN, W. D.	1985	SPACEBORNE GRADIOMETER ERROR A	87P/2429
KAHN, W D + COHEN, S. C.	1985	GEODYNAMICS BRANCH RESEARCH PR	87P/2300
KAHNT, W. + BOSUM, W.	1985	AEROMAGNETISCHE MESSUNGEN IM F	87P/0973
KAI, LI + XU WEN-YAO, + TSCHU	1986	ON THE DETERMINATION OF RADIUS	87P/1673
KAIDZU, M. (2)	1985	VERTICAL MOVEMENT IN THE SOUTH	87P/2067
KAIKKONEN, P. (2)	1986	ELECTROMAGNETIC STUDIES OF THE	87P/1841
KAILA, K. L. (2)	1986	MODEL OF EARTHQUAKE-ENERGY PER	87P/1978
KAISER, A. D. + VEROSUB, K.L.	1985	MODELLING POLARITY TRANSITIONS	87P/0985
KAKKURI, J.	1986	NEWEST RESULTS OBTAINED IN STU	87P/2383
KAKUTA, C.	1985	LOCAL RESIDUALS OF ASTRONOMICA	87P/1719
KAKUTA, C. + SATO, K.	1985	VARIATIONS OF STRAIN AND CHANG	87P/0837
KAKUTA, T.	1985	A METHOD OF RAY TRACING IN A C	87P/0446
KALININ, A. V. (2)	1986	THE SEISMIC WAVE FIELD IN BORE	87P/2663
KALININ, V. A. (2)	1986	EFFECTS OF SUPERPLASTICITY AT	87P/1982
KALLEMEYN, G. W. + WASSON, J.	1986	COMPOSITIONS OF ENSTATITE (EH	87P/2335
KALMAR, J.	1986	DIGITAL SURFACE MODEL ON A TRI	87P/3391
KALRA, A. K.	1986	VELOCITY ANALYSIS FOR FEATHERE	87P/2703
KALYANI, V. K. (3)	1986	PROPAGATION OF LOVE WAVES IN A	87P/3197
KALYANI, V. K. + KAR, B. K	1986	PROPAGATION OF LOVE WAVES IN A	87P/1900
KALYBAEV, A. A. + EGOROV, AL	1986	DEFINITION OF THE LITHOSPHERE	87P/3400
KAMALETDINOV, M. A. (2)	1986	THE GEOSYNCLINAL DEVELOPMENT O	87P/2164
KAMEMURA, K. (3)	1986	A CRACK TENSOR AND ITS RELATIO	87P/3360
KAMENETSKIY, V. + SOBOLEV, A.	1986	PREMIERE ESTIMATION DE LA TENE	87P/2262
KAMENEV, E. N. (2)	1985	FIRST ATTEMPTS AT STRUCTURAL I	87P/0883
KAMERLING, M. J. (2)	1985	SIMPLE SHEAR OF SOUTHERN CALIF	87P/0998
KAMERLING, M. J. + LUYENDYK, B	1985	PALEOMAGNETISM AND NEOGENE TEC	87P/1000
KAMIJO, K. + FUJII, Y. + AOKI,	1986	UNIFIED AND EFFICIENT METHOD F	87P/2367
	1986	TIME-SERIES ANALYSIS FOR LEVEL	87P/2387
KAMINUMA, K.	1984	ACTIVITIES OF JAPANESE EARTH S	87P/0773
	1985	ACTIVITIES OF JAPANESE EARTH S	87P/3060
KAMINUMA, K. (2)	1984	MAGNETIC ANOMALIES ALONG THE T	87P/0950
	1985	LONG-TERM UNDERGROUND TEMPERAT	87P/1898
	1984	SEISMICITY OF MOUNT EREBUS AND	87P/2024
	1985	SEISMIC ACTIVITY OF MOUNT EREB	87P/2069
KAMINUMA, K. (3)	1984	FREE AIR GRAVITY ANOMALY OF AN	87P/0926
	1985	ALGORITHM OF THE CONVERSION FR	87P/1687
KAMINUMA, K. + ABE, K. + TANAK	1984	LEVELING AND GRAVITY SURVEYS A	87P/0860
KAMINUMA, K. + BABA, M. + SHIB	1985	EXPLOSION EARTHQUAKES OF MOUNT	87P/2070
KAMP, P. J. J.	1986	LATE CRETACEOUS- CENOZOIC TECT	87P/1414
	1986	RELATIONSHIP OF THE WEST COAST	87P/2193
KAMPFMANN, W. + BERCKHEMER, H.	1985	HIGH TEMPERATURE EXPERIMENTS O	87P/0755
KAMPUNZU, A. B. + CARON, J.-P.	1986	THE EAST AFRICAN RIFT, MAGMA G	87P/3638
KAN RONG-JU (2)	1986	Q VALUES AND SEISMIC MOMENTS E	87P/2059
KAN, J. R. (2)	1985	ON THE ORIGIN OF THE CUSP FIEL	87P/0938
KAN, RONG-JU + HONG XIANG HU,	1986	CRUSTAL STRUCTURE OF YUNNAN PR	87P/1958
KANAGAWA, T. + HIBINO, S. + IS	1986	IN-SITU STRESS MEASUREMENTS IN	87P/2108
KANAMORI, H.	1986	RUPTURE PROCESS OF SUBDUCTION	87P/1225
KANAMORI, H. (2)	1985	GLOBAL SURVEY OF AFTERSHOCK AR	87P/0499
	1986	DEPTH OF SEISMICITY IN THE IMP	87P/1305
	1986	LINEAR PROGRAMMING APPROACH TO	87P/2000
	1986	DEPTH ESTIMATES OF LARGE EARTH	87P/2062
	1986	INVERSION OF COMPLEX BODY WAVE	87P/2812
KANAMORI, H. (3)	1986	EARTHQUAKE MULTIPLETS IN THE S	87P/3606
KANAORI, Y.	1985	SURFACE TEXTURES OF INTRAFAULT	87P/1478
KANASEWICH, E. R. (2)	1986	THREE DIMENSIONAL DETERMINATIO	87P/3208
KANAZAWA, T. (2)	1986	AIR GUN-OCEAN BOTTOM SEISMOGRA	87P/1965
KANE, R. P.	1986	POWER SPECTRUM ANALYSIS OF GEO	87P/1712
KANE, R P + TRIVEDI, N. B.	1986	EFFECT OF LINEAR TREND AND MEA	87P/2313
KANEOKA, I. + TAKAOKA, B. + UP	1986	NOBLE GAS SYSTEMATICS IN BASAL	87P/3182
KANESHIMA, S. + ANDO, M. + CRA	1987	SHEAR WAVE SPLITTING ABOVE SMA	87P/3604
KANESTROM, R. (3)	1986	ACOUSTIC MODELING OF THE SEAFL	87P/3029
KANG-KUN, TSCHU (2)	1985	ON THE KELVIN- HELMHOLTZ INSTA	87P/0191
	1985	THREE DIMENSIONAL STRUCTURE OF	87P/0219
KANG-KUN, TSCHU (3)	1986	ON THE DETERMINATION OF RADIUS	87P/1673
KANNGIESER, E. (2)	1985	REGIONAL AND LOCAL VERTICAL CR	87P/0176
KANTARIS, E. (2)	1985	TECHNICAL ASPECTS OF DESIGN OF	87P/1534
KAO HONG (3)	1986	ELECTROMAGNETIC EMISSION AND L	87P/2523
KAR, B. K. (2)	1986	PROPAGATION OF LOVE WAVES IN A	87P/1900
KAR, K. + PAL, A. K. + KALYANI	1986	PROPAGATION OF LOVE WAVES IN A	87P/3197
KARACOSTAS, B. G (2)	1984	PROPERTIES OF THE 1979 MONTE N	87P/0585
KARACOSTAS, B. G. (3)	1985	EVIDENCE FOR TRANSFORM FAULTIN	87P/3258
KARACZUM, K. (2)	1985	FAULTS OF THE ZONE COMPRISING	87P/2491
KARAKAISIS, G F (2)	1985	SEISMIC SOURCE-PARAMETER RELAT	87P/1324
	1985	EVIDENCE FOR TRANSFORM FAULTIN	87P/3258
KARAKAISIS, G F. (3)	1985	TRAVEL TIME RESIDUALS IN SOUTH	87P/3271
KARAKAISIS, G F + KARACOSTAS	1984	PROPERTIES OF THE 1979 MONTE N	87P/0585
KARATO, S.	1986	DOES PARTIAL MELTING REDUCE TH	87P/0869
KARIG, D. E.	1986	THE FRAMEWORK OF DEFORMATION I	87P/1966
KARIG, D. E. (2)	1986	INITIAL REPORTS OF THE DEEP SE	87P/1543
	1986	PHYSICAL PROPERTIES OF SEDIMEN	87P/1549
	1986	APPENDIX. PHYSICAL PROPERTIES.	87P/1550
KARIG, D. E. + ANGEVINE, C. L	1986	GEOLOGIC CONSTRAINTS ON SUBDUC	87P/2101
KARLSSON, L. G. (2)	1986	INFLUENCE OF GEOMETRICAL DESIG	87P/2291
KARNAUCHOVA, O. V. (2)	1986	STATISTICAL ANALYSIS AND MATHE	87P/2815
KARNER, G. D. (2)	1986	CRUSTAL DETACHMENT DURING SOUT	87P/2135
KARPENKO, S. F. + SHARAS'KIN,	1985	ISOTOPIC AND GEOCHEMICAL CRITE	87P/1070
KARPOV, P. B. (2)	1985	ON THE THERMAL REGIME OF THE B	87P/1885
KARSAKOV, L. P. (4)	1986	MAIN FAULT SYSTEMS IN THE SOVI	87P/3643
KARSON, J A.	1986	LITHOSPHERE AGE, DEPTH AND STR	87P/2889
KARSON, J. A. (2)	1986	GEOCHEMISTRY OF DIABASE DIKES	87P/2971
KARSTEN, J. L (2)	1986	ON THE CAUSE OF THE ASYMMETRIC	87P/3322
KARZULOVIC, A. + GOODMAN, R. E	1985	DETERMINATION OF PRINCIPAL JOI	87P/1517
KASAHARA, K.	1985	MEASUREMENT OF ON-GOING PLATE	87P/2075
KASAHARA, M. + SASATANI, T.	1986	BODY WAVE ANALYSES OF STRAIN S	87P/2066
KASTNER, M. (2)	1986	DELTA 18O AND 87SR/86SR OF CAL	87P/3482
KASUYA, M.	1986	INTERPROCEDURAL COMPARISONS OF	87P/2602
KASWANDA (2)	1986	MONITORING VOLCANIC ERUPTIONS	87P/1490
KATABARWA, J.-B. + BROUSSE, R.	1986	CONSTRUCTION DE DEUX NOUVEAUX	87P/3682
KATO, M. (3)	1986	A DENSE POLYMORPH OF CA3(PO4)2	87P/3097
KATO, T.	1986	STABILITY RELATION OF (MG,FE)S	87P/2959
KATO, T. (2)	1986	MELTING OF A MODEL CHONDRITIC	87P/1659
KATO, T. + KUMAZAW, M.	1985	STABILITY OF PHASE B, A HYDROU	87P/0104
KATO, T. + KUMAZAWA, M.	1985	INCONGRUENT MELTING OF MG2SIO4	87P/1432
KATZ, M. B.	1986	TECTONIC ANALYSIS OF THE FAULT	87P/2180
	1987	EAST AFRICAN RIFT AND NORTHEAS	87P/3637
KAUAHIKAUA, J. (2)	1985	RESISTIVITY MONITORING OF AN A	87P/1046
KAUFMAN, A. A. (2)	1984	RESEARCH ON OCEAN FLOOR ELECTR	87P/0307
KAUFMAN, S. (6)	1985	NEW COCORP PROFILING IN THE SO	87P/1194
KAWABE, I.	1984	ANOMALOUS CHANGES OF CH4/AR RA	87P/0555
KAWAHARA, Y. (2)	1985	MODE OF SEISMIC MOMENT RELEASE	87P/0525
KAWASAKI, I.	1986	AZIMUTHALLY ANISOTROPIC MODEL	87P/1915
KAWASAKI, I (2)	1984	WHY IS SEISMIC ACTIVITY LOW IN	87P/1272
KAWASAKI, I + KAWAHARA, Y. +	1985	MODE OF SEISMIC MOMENT RELEASE	87P/0525
KAWASHIMA, K + AIZAWA, K.	1986	EARTHQUAKE RESPONSE SPECTRA TA	87P/1222
KAWASHIMA, K. + AIZAWA, K. + T	1986	ATTENUATION OF PEAK GROUND ACC	87P/1343
KAY, R. W. (2)	1985	ROLE OF CRYSTAL CUMULATES AND	87P/0711
	1986	COMMENT ON " ISOTOPIC AND INCO	87P/1851
KAY, R. W + KAY, S. M.	1986	PETROLOGY AND GEOCHEMISTRY OF	87P/3090
KAY, R. W + RUBENSTONE, J. L.	1986	ALEUTIAN TERRANES FROM ND ISOT	87P/1858
KAY, S. M (2)	1986	PETROLOGY AND GEOCHEMISTRY OF	87P/3090
KAY, S. M (3)	1986	ALEUTIAN TERRANES FROM ND ISOT	87P/1858
KAY, S. M + KAY, R. W.	1985	ROLE OF CRYSTAL CUMULATES AND	87P/0711
KAYIRAN, T.	1986	A NEW FORMULATION OF DIP AND D	87P/2654
KAZANTSEVA, T. T. + KAMALETDIN	1986	THE GEOSYNCLINAL DEVELOPMENT O	87P/2164
KAZIKAEV, J. M.	1986	THE REGULARITIES OF ROCK MASSI	87P/2276
KAZMIN, V. + RICOU, L.-E. + SB	1986	STRUCTURE AND EVOLUTION OF THE	87P/2152
KAZMIN, V. G. + SBORTSHIKOV, I	1986	VOLCANIC BELTS AS MARKERS OF T	87P/2192
KE-SHEN, ZHOU	1985	SPHERE-FIT METHOD FOR DETERMIN	87P/0501
KE-XIN, QU (2)	1986	SEISMIC TOMOGRAPHY OF NORTH CH	87P/2852
KE-YONG, LI	1986	MARINE PROTON MAGNETIC GRADIOM	87P/2483
KEBEASY, R M (3)	1985	PRELIMINARY ESTIMATION OF SEIS	87P/3242
KEENEY, J (2)	1986	ATTENUATION OF WATERBORNE COHE	87P/2714
KEHO, T H (3)	1986	USING MULTIPARAMETER BORN THEO	87P/2750
KEIITI AKI (2)	1984	SEISMICITY SIMULATION WITH A M	87P/0520
KEIITI AKI (3)	1985	REGIONAL CHANGE OF CODA Q IN T	87P/0594
KEITH, T E C. (3)	1985	EARLY MESOZOIC TECTONIC HISTOR	87P/1379
KELAMIS, P. G + KJARTANSSON,	1986	POST-STACK DEPTH MIGRATION IN	87P/1928
KELLER, G. R (3)	1986	QUASI-IDEAL SPATIAL FILTERS FO	87P/2441
	1985	GEOPHYSICAL-GEOLOGICAL STUDIES	87P/2836
	1986	TECTONIC DEVELOPMENT OF THE NE	87P/2921
KELLER, G V (2)	1986	SPATIAL AND TEMPORAL ANALYSIS	87P/2546
KELLER, G V + KAUFMAN, A. A.	1984	RESEARCH ON OCEAN FLOOR ELECTR	87P/0307
KELLER, M A (3)	1984	REGIONAL AEROMAGNETIC SURVEY O	87P/0974
KELLER, M R. + ROBINSON, E. S	1985	SEISMICITY, SEISMIC REFLECTION	87P/0917
KELLEY, S A. (3)	1985	HEAT FLOW AND GEOTHERMAL STUDI	87P/3193
KELLY, K. R. + WARD, R. W. + T	1985	CLASSIC PAPER. SYNTHETIC SEISM	87P/2730
KEMENY, J + COOK, N. G. W.	1986	EFFECTIVE MODULI, NON-LINEAR D	87P/2277
KENNETT, B L. N.	1986	WAVENUMBER AND WAVETYPE COUPLI	87P/3508
KENNETT, B. L N (2)	1986	A NOVEL METHOD OF HYPOCENTRE L	87P/3570
KENNETT, B L N. + GREGERSEN,	1985	MAPPING OF CRUSTAL HETEROGENEI	87P/0605
KENNETT, J P. (3)	1986	LATEST MIOCENE BENTHIC O8 CHAN	87P/0326
KENT, D. V	1985	THERMOVISCOUS REMAGNETIZATION	87P/1005
KENT, D. V. (2)	1985	A COMPARISON OF TWO SEQUENTIAL	87P/0256
KENT, D. V. + XU, G. + HUANG,	1986	PALEOMAGNETISM OF UPPER CRETAC	87P/3159
KEPEZHINSKAS, K. B.	1986	STRUCTURAL- METAMORPHIC EVOLUT	87P/2951
KERCKHOVE, C. + PAIRIS, J.L.	1986	DYNAMIQUE DES DEPOTS DU NUMMUL	87P/2929
KERN, H. + SCHENK, V.	1985	ELASTIC WAVE VELOCITIES IN ROC	87P/0468
KERNER, C. + DRESEN, L.	1985	THE INFLUENCE OF DIRT BANDS AN	87P/0381
KERR, A. D.	1986	ON THE BUCKLING ANALYSES OF EM	87P/2991
KERR, R. A.	1986	TRACING A YOUNG AND MALLEABLE	87P/1939
	1986	CONTINENTS AT THE CORE- MANTLE	87P/3099
KERRICH, R.	1986	FLUID TRANSPORT IN LINEAMENTS.	87P/3331
KERRIDGE, D. J. (2)	1986	GEOMAGNETIC TEMPORAL CHANGE: 1	87P/1726
KERRIDGE, D. J. + BARRACLOUGH,	1985	EVIDENCE FOR GEOMAGNETIC JERKS	87P/0208
KERTH, M.	1985	A PALAEOMAGNETIC STUDY OF TURO	87P/0272
KESHRI, A. (3)	1986	RAYLEIGH WAVES IN A MEDIUM UND	87P/3203
KEZHONG, PENG (2)	1986	PRESENT STATUS OF CHINESE STRO	87P/3566
KHAIN, V. E.	1985	THE MAIN PHASES OF MODERN OCEA	87P/0642
KHAN, A. + MAGUIRE, P + HENRY	1986	KRISP 85-AN INTERNATIONAL SEIS	87P/2783
KHAN, M. A. & OTHERS	1987	STRUCTURE OF THE KENYA RIFT FR	87P/2781
KHAN, M. A (3)	1986	DEPTH TO METAMORPHIC BASEMENT	87P/3313
KHANDANI, B. (2)	1986	PROPAGATION SACCADEE DE FISSUR	87P/3316
KHANNA, A. K. (2)	1985	SEISMIC MOMENT TENSOR COMPONEN	87P/0621
KHARBOUCH, F. + JUTEAU, T. + T	1985	LE VOLCANISME DINANTIEN DE LA	87P/2191
KHARIN, E. P. + SEMENOV, V. YU	1986	THE CURVE OF DEEP MAGNETOVARIA	87P/[illegible]
KHATTRI, K. N. (3)	1986	UPPER CRUSTAL COMPRESSIONAL WA	87P/[illegible]
KHATTRI, K. N. (4)	1985	SEISMICITY AND THE STATE OF ST	87P/0620
KHESSIBI, M. (3)	1986	CARACTERES DE LA TECTONIQUE CR	87P/2155
KHITAROV, N. I (3)	1985	THE ADIABATIC GRADIENT IN THE	87P/1663
KHODAKOVSKIY, I. L. (4)	1986	THE ROLE OF CO AND N2 REDUCTIO	87P/[illegible]
KIDD, W. S. F. (3)	1986	SHORTENING OF CONTINENTAL LITH	87P/[illegible]
KIEFER, W. S. + RICHARDS, M. A	1986	A DYNAMIC MODEL OF VENUS'S GRA	87P/[illegible]
KIENIEWICZ, P. M. + LUYENDYK,	1986	A GRAVITY MODEL OF THE BASEMEN	87P/[illegible]
KIENLE, J. + KAMINUMA, K. + DI	1984	SEISMICITY OF MOUNT EREBUS AND	87P/2024
KIJKO, A.	1985	THEORETICAL MODEL FOR A RELATI	87P/[illegible]
KIJKO, A. (2)	1985	EVOLUTION OF INTERNAL STRESSES	87P/[illegible]
	1986	EARTHQUAKE MECHANISM AND TECTO	87P/[illegible]
	1986	ESTIMATION OF MAXIMUM MAGNITUD	87P/[illegible]
KIJKO, A. + AHJOS, T	1985	SEISMIC HAZARD IN FINLAND: EVA	87P/[illegible]
KIJKO, A. + DESSOKEY, M. M. +	1985	PRELIMINARY ESTIMATION OF SEIS	87P/[illegible]
KIKUCHI, K. + FUJIEDA, M. + SH	1986	EVALUATION OF THE ROCK GRADE C	87P/[illegible]
KIKUCHI, M. + KANAMORI, H	1986	INVERSION OF COMPLEX BODY WAVE	87P/2812
KILTY, K. T. + NORRIS, R. A. +	1986	SEISMIC REFRACTION AT HORSE ME	87P/[illegible]
KIM LAP, NGUYEN (4)	1985	SEISMIC ZONING OF THE TERRITOR	87P/0577
KIM TUEN, FAM THI (3)	1984	METHOD OF CALCULATING THE GRAV	87P/0910
KIM, J. Y. + BEHRENS, J	1986	EXPERIMENTAL EVIDENCE OF S -WA	87P/2660

LANBIN, SHI (3)	1986	THE ACTIVITY OF A FAULT ZONE I	87P/3675
LANBO, LIU + ZHENG XIANGYUAN,	1986	PRELIMINARY ANALYSIS OF SEISMI	87P/3561
LANCASTER, W. J. (2)	1986	ELECTROMAGNETIC SURVEYING IN C	87P/2552
LANCELOT, J. R. (3)	1986	ISOTOPE GEOCHEMISTRY OF RECENT	87P/3486
LANDA, E. (2)	1986	PHASE AND GROUP TIME SECTIONS	87P/2755
LANG, H. (5)	1985	GEOLOGIC UTILITY OF LANDSAT-4	87P/0120
LANGAN, R. T. + LERCHE, I. + C	1985	TRACING OF RAYS THROUGH HETERO	87P/1934
LANGBEIN, J. O. (2)	1986	DECREASE IN DEFORMATION RATE O	87P/2372
LANGE, J. (2)	1986	LAYERS AND BRIGHT SPOTS.	87P/2691
LANGE, W. P. DE + HEALY, T. R.	1986	NEW ZEALAND TSUNAMIS 1840-1982	87P/2023
LANGEL, R. A. (3)	1985	A PRELIMINARY HARMONIC SPLINE	87P/0941
LANGEL, R. A. + KERRIDGE, D. J	1986	GEOMAGNETIC TEMPORAL CHANGE: 1	87P/1726
LANGGUTH, H.R. + PLUM, H. + KI	1984	INVESTIGATION OF MINERAL AND T	87P/0366
LANGMUIR, C. H. (3)	1987	THREE-COMPONENT ISOTOPIC HETER	87P/2573
LANGSTON, C. A. (2)	1985	SOURCE MECHANISM OF THE MAY 18	87P/0578
LANGSTON, C. A. + GREENFIELD,	1985	CALCULATION OF SOURCE AND STRU	87P/2735
LANKSTON, M. M. (2)	1986	OBTAINING MULTILAYER RECIPROCA	87P/2669
LANKSTON, R. W. + LANKSTON, M.	1986	OBTAINING MULTILAYER RECIPROCA	87P/2669
LANPHERE, M. A. (4)	1986	PALEOMAGNETISM AND K-AR AGES O	87P/1002
LANZA, R. (2)	1985	STUDIO GEOFISICO DELLA ROCCA D	87P/2297
LANZAFAME, G. (3)	1983	RUPTURES DE SURFACE D'ORIGINE	87P/0583
LAP, NGUYEN KIM (4)	1985	SEISMIC ZONING OF THE TERRITOR	87P/0577
LAPIQUE, F. + BERTRAND, J. M.	1986	A MAJOR PAN-AFRICAN CRUSTAL DE	87P/2946
LAPITSKY, A. I. (3)	1986	INVESTIGATION OF THE FILTRATIO	87P/3471
LAPOINTE, P. + MORRIS, W. A. +	1986	INTERPRETATION OF MAGNETIC SUS	87P/1740
LAQUECHE, H. + ROUSSEAU, A. +	1986	CRACK PROPAGATION UNDER MODE I	87P/3033
LARDEAUX, J.-M. + CARON, J.-M.	1986	MICROSTRUCTURAL CRITERIA FOR R	87P/3659
LARNER, K. L. (2)	1985	CLASSIC PAPER. RESIDUAL STATIC	87P/2740
LARROQUE, J.M. (3)	1986	ORIGINE DES FENTES EN ECHELON:	87P/1455
LARSON, E. E. + PATTERSON, P.	1985	PETROLOGIC, PALEOMAGNETIC, AND	87P/1388
LARSON, R. L. (4)	1986	TECTONICS AND EVOLUTION OF THE	87P/2097
LASH, C. C.	1985	SHEAR WAVES PRODUCED BY EXPLOS	87P/1903
LASH, G. G.	1986	SEDIMENTOLOGIC AND GEOCHEMICAL	87P/2973
LASKOWSKI, P. (2)	1984	UPWARD CONTINUATION OF SURFACE	87P/0170
LASTER, S. J.	1985	THE PRESENT STATE OF SEISMIC D	87P/2668
LASTOVICKOVA, M. (3)	1985	THERMAL AND ELECTRICAL PROPERT	87P/1086
LATHAM, A. G. + SCHWARCZ, H. P	1986	THE PALEOMAGNETISM AND U-TH D	87P/3460
LATORRACA, G. A. + MADDEN, T.	1986	AN ANALYSIS OF THE MAGNETOTELL	87P/3178
LATTMAN, L. H.	1985	MEGA- GEOMORPHOLOGY AND NEOTEC	87P/0150
LAUER, J. P. (3)	1986	PALEOMAGNETIC IMPLICATIONS ON	87P/1761
LAUL, J. C.	1986	THE SHERGOTTY CONSORTIUM AND S	87P/1603
LAUL, J. C. & 9 OTHERS	1986	CHEMICAL SYSTEMATICS OF THE SH	87P/1606
LAVRUKHINA, A. K. (5)	1986	THE ROLE OF CO AND N2 REDUCTIO	87P/2322
LAW, R. D.	1986	RELATIONSHIPS BETWEEN STRAIN A	87P/2238
LAW, R. D. + CASEY, M. + KNIPE	1986	KINEMATIC AND TECTONIC SIGNIFI	87P/2237
LAWRENCE, M. W.	1985	RAY THEORY MODELING APPLIED TO	87P/1176
LAWSON JR, J. E. + LUZA, K. V.	1986	OKLAHOMA EARTHQUAKES, 1985 (U	87P/2831
LAWVER, L. A.	1984	PROBLEMS WITH RECONSTRUCTIONS	87P/2123
LAXMINARAYANA, N. (2)	1984	THE PRINCIPLE OF COMPLEX FREQU	87P/0027
LAY, T. + YOUNG, C. J.	1986	THE EFFECT OF SKS SCATTERING O	87P/1672
LAZARESCU, V. + POPESCU, M. N.	1986	SHALLOW VS. DEEP, OLD VS. RECE	87P/3303
LAZZARI, A. + PINA, M.	1986	STUDIES OF COMPACTION AND SUBS	87P/2380
LE CLEAC'H, A. (2)	1986	THE EASTERN HELLENIC MARGIN FR	87P/2903
LE CLOAREC, M. F. (2)	1985	VOLCANIC EMISSION OF RADIONUCL	87P/1489
LE CLOAREC, M. F. + LAMBERT, G	1986	LONG-LIVED RADON DECAY PRODUCT	87P/2258
LE FORT, P.	1986	METAMORPHISM AND MAGMATISM DUR	87P/3319
LE GALL, J. + DISSLER, E. + DU	1986	SIGNIFICATION GEODYNAMIQUES DE	87P/3631
LE GOFF, M.	1985	DESCRIPTION D'UN APPAREIL A DE	87P/0964
LE GUERN, F. (2)	1986	CONDENSATION OF VOLATILE ELEME	87P/2248
LE MOUEL, J. L. (2)	1986	MOTIONS AT THE CORE SURFACE DE	87P/1720
	1986	ASSOCIATE AND CONJUGATE DIRECT	87P/1835
LE MOUEL, J. L. (3)	1986	MAGNETIC MEASUREMENTS ABOARD A	87P/3121
LE MOUEL, J. L. + GIRE, C. + M	1985	MOTIONS AT CORE SURFACE IN THE	87P/0213
LE MOUEL, J.-L. + GIRE, C. + J	1986	SUR LA CORRELATION ENTRE LA FI	87P/2350
LE PICHON, X. (2)	1985	PREVISION DES TREMBLEMENTS DE	87P/1261
	1986	DEEP BASINS OF THE BLACK SEA A	87P/1952
LE PICHON, X. (3)	1986	STRUCTURE PROFONDE DE LA MARGE	87P/2764
LE PICHON, X. (4)	1986	KINEMATIC EVOLUTION OF THE TET	87P/2126
LE PICHON, X. + GAULIER, J.M.	1986	PANGEE, UN PHENOMEE REPETITIF.	87P/2871
LE QUANG, B. V. (2)	1985	A COMPARISON OF ANALYTIC AND N	87P/0298
LE QUANG, B. V. (3)	1986	INVESTIGATION OF A BURIED VERT	87P/1847
LE ROEX, A. P.	1986	GEOCHEMICAL CORRELATION BETWEE	87P/2575
LE ROEX, A. P. (2)	1985	SOUTHERN OCEAN HOTSPOT TRACKS	87P/0680
LE ROULLEY, J. C. (3)	1986	LONG-LIVED RADON DECAY PRODUCT	87P/2258
LE ROULLEY, J. C. (4)	1985	VOLCANIC EMISSION OF RADIONUCL	87P/1489
LEAO, J. W. D. (2)	1985	RIDGE REGRESSION APPLIED TO TH	87P/0239
LEARY, P. C. + HENYEY, T. L.	1985	CARBON FIBER STRAINMETER STUDI	87P/3082
LEBEDEV, T. S. + KORCHIN, V. A	1986	PECULIARITIES OF P-T CHANGES O	87P/3520
LEBLOND, J.B.	1986	EQUATIONS INTEGRALES REGULARIS	87P/3335
LEBRETON, J. P. (2)	1985	A SEARCH FOR SEISMIC RELATED W	87P/0892
LEE, C. (2)	1986	GEODETIC MEASUREMENT OF HORIZO	87P/1646
LEE, C. WANG (2)	1986	THE SHEATH FOLDS IN THE TANANA	87P/2207
LEE, CHAO-SING + MCCABE, R.	1986	THE BANDA- CELEBES- SULU BASIN	87P/1415
LEE, CHIUNGWU (2)	1986	GEODETIC MEASUREMENT OF HORIZO	87P/2389
LEE, K. H. + MORRISON, H. F.	1985	A SOLUTION FOR TM-MODE PLANE W	87P/0035
LEE, L. C. + KAN, J. R. + AKAS	1985	ON THE ORIGIN OF THE CUSP FIEL	87P/0938
LEE, M. K.	1986	A NEW GRAVITY SURVEY OF THE LA	87P/1694
LEE, M. K. + BROWN, G. C. + WE	1987	HEAT FLOW, HEAT PRODUCTION AND	87P/3505
LEE, M. W.	1986	LOW-FREQUENCY RADIATION FROM P	87P/3513
LEE, M. W. (2)	1986	MULTICHANNEL SEISMIC- REFLECTI	87P/2791
LEE, M. W. + SUH, S. Y.	1985	OPTIMIZATION OF ONE-WAY WAVE E	87P/1907
LEE, S. + LILLEY, F. E. M.	1986	ON PALEOMAGNETIC DATA AND DYNA	87P/3452
LEE, S. S. (2)	1985	DETERMINISTIC ESTIMATION OF A	87P/1169
LEE, T.C. + HENYEY, T. L. + DA	1986	A SIMPLE METHOD FOR THE ABSOLU	87P/3192
LEE, TYPHOON + TERA, F.	1986	THE METEORITIC CHROMIUM ISOTOP	87P/0818
LEEMAN, W. P. (3)	1986	CALC-ALKALINE AND THOLEIITIC R	87P/2593
LEES, A. C. (2)	1985	FREQUENCY DEPENDENCE OF Q IN T	87P/0388
LEFELD, J. (3)	1985	RESULTS OF PALEOMAGNETIC INVES	87P/2517
LEFELD, J. + JANKOWSKI, J.	1985	MODEL OF DEEP STRUCTURE OF THE	87P/2299
LEFEUVRE, F. (2)	1985	CORRELATION BETWEEN GEOS VLF E	87P/0891
	1985	OBSERVATIONS OF VLF EMISSION A	87P/1257
LEFEVRE, C. (3)	1986	PETROLOGY OF MATTHEW AND HUNTE	87P/3358
LEGROS, H. (2)	1983	STATIC DISPLACEMENT FIELDS DUE	87P/0401
	1986	LITHOSPHERIC STRESSES:GRAVITO-	87P/2894
LEGROS, H. + AMALVICT, M.	1985	ROTATION OF A DEFORMABLE EARTH	87P/0061
LEHNER, F. K. (2)	1985	THERMODYNAMICS OF COHERENT PHA	87P/1100
LEHNER, F. K. + BATAILLE, J.	1984	NONEQUILIBRIUM THERMODYNAMICS	87P/0716
LEHTINEN, M. + PIRJOLA, R.	1985	CURRENTS PRODUCED IN EARTHED C	87P/0283
LEI, NIE (4)	1986	THE CREEP MODEL OF THE INTERCA	87P/2272
LEICHENKOV, G. L. (3)	1986	SEISMIC INVESTIGATIONS IN THE	87P/3226
LEITE, L. W. B. + LEAO, J. W.	1985	RIDGE REGRESSION APPLIED TO TH	87P/0239
LEITH, W. + SIMPSON, D. W.	1986	SEISMIC DOMAINS WITHIN THE GIS	87P/1333
LEMAIRE, D. + DEBEGLIA, N. + Q	1986	APPORT DE LA GRAVIMETRIE DANS	87P/2449
LEMAITRE, N. (2)	1987	ANOMALOUS 234U/238U RATIOS IN	87P/3487
LEMOINE, M. (2)	1986	FROM FAULTED BLOCKS TO MEGAMUL	87P/1399
	1986	MEGABOUDINAGE ALPIN ET FRACTUR	87P/2145
LEMOINE, M. + BOILLOT, G. + TR	1986	LES FONDS OCEANIQUES ULTRAMAFI	87P/2943
LENHARDT, W. (2)	1986	INTERPRETATION OF CRUSTAL DEFO	87P/3407
LEONTJEV, V. V. (3)	1985	ON THE THERMAL REGIME OF THE B	87P/1885
LEONTYEV, O. K. + GERSHANOVICH	1986	CONTINENTAL SLOPE AS A PLANETA	87P/2084
LEOTOT, C. (3)	1986	L'ILE DE TAHAA: UN VOLCAN A DE	87P/3357
LEPVRIER, C. (4)	1986	SEAWARD EXTENSION OF THE EAST	87P/1210
LEPVRIER, C. (5)	1986	GEOLOGICAL CONSTRAINTS ON THE	87P/2151
LERCH, F. J.	1985	ERROR SPECTRUM OF GODDARD SATE	87P/2428
LERCH, F. J. (2)	1985	PRECISION GEODESY AND GEODYNAM	87P/0117
	1985	STATUS OF THE OBSERVATIONAL DA	87P/0123
LERCH, F. J. + KLOSKO, S. M. +	1985	A GRAVITY MODEL FOR CRUSTAL DY	87P/0115
	1985	ON THE ACCURACY OF RECENT GODD	87P/0116
LERCH, F. S. + WAGNER, C. A. +	1985	THE SELECTION OF THE STARTING	87P/0128
LERCHE, I.	1986	ON THE MODE- SPLITTING OF LOVE	87P/2648
	1986	STRATIGRAPHIC FILTER THEORY: C	87P/3210
	1985	MULTIPLE SCATTERING OF SEISMIC	87P/3511
LERCHE, I (2)	1984	THE INFLUENCE OF SALT DOMES ON	87P/0355
	1985	TRACING OF RAYS THROUGH HETERO	87P/1934
	1985	STRATIGRAPHIC FILTERING, PART	87P/2712
	1985	STRATIGRAPHIC FILTERING, PART	87P/2713
	1986	REFLECTION, TRANSMISSION, AND	87P/3510
LERCHE, I. + MENKE, W.	1986	AN INVERSION METHOD FOR SEPARA	87P/3509
LERMO, J. (2)	1985	MISLOCATION OF MEXICAN EARTHQU	87P/1277
LEROUGE, G. + QUENARDEL, J.M.	1985	CHRONOLOGIE DES EVENEMENTS TEC	87P/0694
LEROY, J. (3)	1985	RELATIONS BETWEEN FLUID INCLUS	87P/0722
LESAGE, P.	1984	DETERMINACION DE PARAMETROS FO	87P/1287
LESAGE, P. + BLUM, P. A. + VAD	1983	ETUDE DES DEFORMATIONS ET INCL	87P/0085
LESHER, C. E. + WALKER, D.	1986	SOLUTION PROPERTIES OF SILICAT	87P/2612
LESLIE, R. B. (2)	1986	LATE CENOZOIC TECTONICS OF THE	87P/1390
LESPINASSE, M.	1986	MICROFRACTURING AND REGIONAL S	87P/1458
LESPINASSE, M. (2)	1985	RELATIONS BETWEEN FLUID INCLUS	87P/0722
LETERRIER, J. + BERTRAND, J. M	1986	PRETECTONIC THOLEIITIC VOLCANI	87P/2978
LETOUZEY, J. (5)	1986	GEODYNAMIC EVOLUTION OF THE TA	87P/2179
	1986	GEODYNAMIC EVOLUTION OF THE TA	87P/2915
LETOUZEY, J. + KIMURA, M.	1986	THE OKINAWA TROUGH: GENESIS OF	87P/2104
LEVCHENKOV, O. A. (2)	1985	A TWO-STAGE MODEL FOR HETEROGE	87P/1876
LEVENTAKIS, G.A. (3)	1986	SEISMOTECTONICS OF THE AEGEAN	87P/1329
LEVEQUE, J.-J. + CARA, M.	1985	INVERSION OF MULTIMODE SURFACE	87P/1916
LEVERIDGE, B. E. (2)	1986	CORRELATION OF THE RHENOHERCYN	87P/1394
LEVI, E.	1984	LOGARITHMIC AND OPTIMAL FUNCTI	87P/1237
	1984	CHOICE OF A LOGARITHMIC FUNCTI	87P/1989
LEVIN, F. K.	1986	WHEN REFLECTION COEFFICIENTS A	87P/2639
LEVIN, F.K.	1985	CLASSIC PAPER. APPARENT VELOCI	87P/2705
LEVSHIN, A. L.	1985	EFFECTS OF LATERAL INHOMOGENEI	87P/0389

LEVSKIY, L. K.	1985	THE EARTH'S INTERVAL OF FORMAT	87P/0046
LEVY, S. (2)	1984	STABLE PLANE-WAVE DECOMPOSITIO	87P/0453
LEWANDOWSKI, M.	1985	ON TECTONICS OF THE HOLY CROSS	87P/2518
LEWANDOWSKI, M. (2)	1986	A PALAEOMAGNETIC STUDY OF DEVO	87P/3152
LEWIN, E. (3)	1986	THORIUM/URANIUM RATIO OF THE E	87P/2572
LEWIS, K. B. + BENNETT, D. J.	1986	SEISMIC STRATIGRAPHY AND STRUC	87P/0493
LEWIS, T. J. + JESSOP, A. M. +	1985	HEAT FLUX MEASUREMENTS IN SOUT	87P/0360
LEWKOWICZ, J. F.	1985	TILT OBSERVATIONS FROM SHALLOW	87P/0843
LI AN-YIN (3)	1986	THE PRELIMINARY RESULTS OF THE	87P/1649
LI CHUN-HUA, (2)	1986	CURIE ISOTHERM DEPTHS CALCULAT	87P/2493
LI FANGQUAN, (2)	1986	ACTIVE TECTONICS AND STATE OF	87P/3645
LI GUANGCEN, (3)	1986	THE CRUSTAL EVOLUTION AND UPLI	87P/2169
LI GUIRONG (3)	1986	ACTIVE TECTONICS AND STATE OF	87P/3645
LI GUIRU, + JIANG FONGLIANG, +	1984	PRELIMINARY RESULTS OF SEISMOG	87P/0549
LI KAI, + XU WEN-YAO, + TSCHU	1986	ON THE DETERMINATION OF RADIUS	87P/1673
LI KE-YONG	1986	MARINE PROTON MAGNETIC GRADIOM	87P/2483
LI LI, (5)	1986	PARTIAL MELTING ZONES IN THE C	87P/1056
LI MAO (2)	1986	STUDY ON THE MICROTEXTURES OF	87P/1600
LI MIN (3)	1986	A DISCUSSION OF RESERVOIR-INDU	87P/1987
LI PING (2)	1986	CALCULATION OF THEORETICAL VAL	87P/2391
LI QIANG, (4)	1986	SEISMIC TOMOGRAPHY OF NORTH CH	87P/2852
LI RONG CHUAN	1986	CURRENT TENSILE STRESS FIELD I	87P/2895
LI SHI-XIONG, + LIN QI-PONG, +	1985	TRANSFORMATION OF POTENTIAL FI	87P/0026
LI SONG LIN, + YUE HUA-FENG, +	1986	INFERRING THE TECTONIC STRESS	87P/2896
LI TINGDONG, + XIAO XUCHANG, +	1986	THE CRUSTAL EVOLUTION AND UPLI	87P/2169
LI XIANGGEN, (3)	1986	FAULT DISPLACEMENT AND RECURRE	87P/3598
LI XIANGGEN, (4)	1986	RECENT TECTONIC STRESS FIELD I	87P/3621
LI XIANHUA	1985	THE DISCRIMINANT EQUATION FOR	87P/0317
LI XINGRONG (3)	1986	EXPERIMENTAL STUDY OF THE MEAS	87P/3493
LI YIN-TING	1986	NUMERICAL EXPERIMENT STUDIES O	87P/1661
LI YOU-MING (2)	1986	A NEW ALGORITHM FOR NEAR-FIELD	87P/1163
LI YOU-MING, (2)	1986	ON THE STUDY OF THE CRUST AND	87P/2851
LI YUSHENG, (2)	1986	ON THE METHODS OF INVESTIGATIO	87P/2007
LI ZHAOLIN, + LI MAO	1986	STUDY ON THE MICROTEXTURES OF	87P/1600
LI ZHENGMENG	1986	SOLID SOURCE CALIBRATION METHO	87P/3578
LI ZHIQIANG (2)	1986	DISCUSSION ON TECTONIC STRESS	87P/3622
LI ZHONG-RONG	1986	THE APPLICATION OF DIGITAL FIL	87P/2532
LI ZIQUAN (2)	1986	THE VELOCITY OF HOLOCENE VERTI	87P/3646
LI ZONGHUA	1986	A PATTERN OF VORTEX FLOW OF CO	87P/2092
LI, LI (5)	1986	PARTIAL MELTING ZONES IN THE C	87P/1056
LI, V. C.	1984	ESTIMATION OF IN-SITU HYDRAULI	87P/1522
LI, V. C. + KISSLINGER, C.	1984	STRESS TRANSFER AND NONLINEAR	87P/0545
LI, XIANG-DONG (2)	1987	THREE-DIMENSIONAL STRUCTURE OF	87P/2402
LI, Z.	1986	WAVE-FILLED EXTRAPOLATION BY T	87P/3211
LI-GUO, XU (2)	1986	HS1 DIGITAL OCEAN BOTTOM SEISM	87P/2686
LI-HUA, WANG (2)	1986	ELECTROMAGNETIC EMISSION AND L	87P/2523
LI-MING, ZHANG (3)	1986	ON THE STUDY OF THE CRUST AND	87P/2851
LIANG BAI-XIAN (3)	1985	A METHOD OF 3-D RAY TRACING OF	87P/0190
LIANG HONG (2)	1986	ON THE STATISTICAL ANALYSIS OF	87P/2285
LIANG QIZHONG (4)	1986	PALEOMAGNETIC EVIDENCE: THE AN	87P/3158
LIANG SHANG-HONG (5)	1986	ON THE STUDY OF THE CRUST AND	87P/2851
LIANG-PING, XIONG (3)	1985	ANALYSIS OF FACTORS AFFECTING	87P/1113
LIANG-ZIE HU, + MCMECHAN, G. A	1986	MIGRATION OF VSP DATA BY RAY E	87P/2728
LIANGQI, SHI (2)	1986	ASPERITY OF SLIDING ZONE AND T	87P/3562
LIAO ZHENPENG, + LIU JINGBO	1986	ELASTIC WAVE MOTION IN DISCRET	87P/3519
LIAW, A. L. (3)	1984	A GEOPHONE SUBARRAY BEAM-STEER	87P/0429
LIAW, TSANG-LONG (2)	1986	SUBDUCTED LITHOSPHERE BENEATH	87P/2867
LIDE, C. S. + RYALL, A. S.	1985	AFTERSHOCK DISTRIBUTION RELATE	87P/1298
LIDIAK, E. G. (4)	1985	GEOPHYSICAL-GEOLOGICAL STUDIES	87P/2836
	1986	TECTONIC DEVELOPMENT OF THE NE	87P/2921
LIH-CHOW, PAN	1986	ON GROUND STRESS MEASUREMENT B	87P/3003
LILI, XIE + PENG KEZHONG, + YU	1986	PRESENT STATUS OF CHINESE STRO	87P/3566
LILIENBERG, D. A.	1985	RECENT GEODYNAMICS OF THE ALPI	87P/0856
LILLEY, F. E. M. (2)	1986	ON PALEOMAGNETIC DATA AND DYNA	87P/3452
LILLEY, F. E. M. (3)	1985	A SEAFLOOR MAGNETOTELLURIC SOU	87P/1057
LILLEY, F. E. M. + MULHEARN, P	1986	PRESSURE FLUCTUATIONS ON THE O	87P/1565
LIMA, A. (2)	1985	TRAPPING TEMPERATURES OF MELT	87P/0743
LIMA, E. (2)	1986	HYDROTHERMAL ACTIVITY DETECTED	87P/2570
LIMONOV, A. F. (3)	1984	MORPHOSTRUCTURAL FEATURES OF T	87P/1951
LIN CHUANYONG, (2)	1986	THE ACTIVITY OF A FAULT ZONE I	87P/3675
LIN QI-PONG, (2)	1985	TRANSFORMATION OF POTENTIAL FI	87P/0026
LIN TIAN-YOU, + GUAN ZHI-NING	1986	SELECTIVE METHOD OF GENERALIZE	87P/2479
LIN YUN-FANG, + ZENG XIAO-PING	1985	ANALYSIS OF SECULAR VARIATIONS	87P/0221
LIN, B. C. + TADJBAKHSH, I.	1986	EFFECT OF VERTICAL MOTION ON F	87P/1975
LIN, H. + CHUN, J.	1986	FUNDAMENTALS OF GEOPHYSICAL TO	87P/1567
LIN, JEEN-SHANG + WHITMAN, R.	1986	EARTHQUAKE INDUCED DISPLACEMEN	87P/1993
LIN, MING-TE (3)	1986	SUBDUCTED LITHOSPHERE BENEATH	87P/2867
LIN, MING-ZHOU (3)	1984	ASSESSMENT OF EARTHQUAKE HAZAR	87P/0536
LIN, XUE + QIE YUTING, + YANG	1986	BACK-ANALYSIS METHOD FROM DISP	87P/3691
LIN-GUN LIU	1985	EFFECT OF H2O ON PHASE TRANSFO	87P/0103
LINDEN, W. J. M. VAN DER	1985	LOOPING THE LOOP; GEOTECTONICS	87P/1405
LINDNER, M. & 6 OTHERS	1986	DIRECT LABORATORY DETERMINATIO	87P/0332
LINDQVIST, J. K. + HATHERTON,	1985	MAGNETIC ANOMALIES RESULTING F	87P/0949
LINDSAY, E. H. (2)	1985	MINERALOGY OF MAGNETIC MINERAL	87P/0260
LINES, L. R. (2)	1986	VERTICAL SEISMIC PROFILING DEP	87P/2725
LINES, L. R. (3)	1986	ROBUST ITERATIVE INVERSION FOR	87P/2748
LING-GUN LIU	1986	PHASE TRANSFORMATIONS IN SERPE	87P/2185
LINKER, M. F. + LANGBEIN, J. O	1986	DECREASE IN DEFORMATION RATE O	87P/2372
LINKWITZ, K.	1986	GEODETIC TRAVERSE IN THE VENEZ	87P/2379
	1986	THE USE OF PHOTOGRAMMETRY IN T	87P/3027
LINVILLE, A. F. + DABLAIN, M.	1985	A CASE STUDY IN SEISMIC DIFFRA	87P/0427
LIPMAN, P. W. (5)	1987	DISRUPTION OF THE MAUNA LOA MA	87P/3685
LIPMAN, P. W. + LOCKWOOD, J. P	1985	GROUND DEFORMATION ASSOCIATED	87P/1295
LIPPOLT, H. J. (2)	1986	KINETICS OF AR ISOTOPES DURING	87P/3489
	1986	40 AR/39AR AGES OF TONSTEIN AN	87P/3490
LIPSCHUTZ, M. E.	1984	METEORITE STUDIES: TERRESTRIAL	87P/0057
	1985	MINIATURE SPACE PROBES.	87P/1599
LISLE, R. J.	1986	THE SECTIONAL STRAIN ELLIPSE D	87P/3006
LISOWSKI, M. (2)	1985	DEFORMATION IN THE LONG VALLEY	87P/0852
	1985	STRAIN ACCUMULATION IN THE ROC	87P/1464
	1986	STRAIN ACCUMULATION IN THE SHU	87P/2821
LISTER, G. S. + BOLAND, J. N.	1986	STEP-WISE GROWTH OF BIOTITE PO	87P/2240
LITTLE, S. A	1986	FIRST ARGO SCIENTIFIC TEST YIE	87P/2881
LITVINENKO, O. K. + EL-AIZOVZI	1985	A GEOLOGICAL INTERPRETATION OF	87P/0766
LIU CHUN, + ZHAO XIXI, + COE,	1986	PALEOMAGNETIC EVIDENCE: THE AN	87P/3158
LIU FU-TIAN, + QU KE-XIN, + WU	1986	SEISMIC TOMOGRAPHY OF NORTH CH	87P/2852
LIU GUANGQUAN (4)	1986	GRAVITY MEASUREMENTS AND THEIR	87P/3430
LIU GUANGXUN, + LI FANGQUAN, +	1986	ACTIVE TECTONICS AND STATE OF	87P/3645
LIU JIAN-HUA, (5)	1986	SEISMIC TOMOGRAPHY OF NORTH CH	87P/2852
LIU JIANHUA, (3)	1986	VERTICAL CRUSTAL DEFORMATION A	87P/3431
LIU JIANZHONG, + LI ZHIQIANG	1986	DISCUSSION ON TECTONIC STRESS	87P/3622
LIU JINGBO (2)	1986	ELASTIC WAVE MOTION IN DISCRET	87P/3519
LIU KUI-JUN (3)	1985	INTERPRETATION SYSTEM OF POTEN	87P/0025
LIU KUI-JUN (4)	1985	TRANSFORMATION OF POTENTIAL FI	87P/0026
LIU LANBO, + ZHENG XIANGYUAN,	1986	PRELIMINARY ANALYSIS OF SEISMI	87P/3561
LIU QIYUAN, + KIND, R.	1986	LATERAL VARIATIONS OF THE STRU	87P/3414
LIU SUOWANG, (2)	1986	GRAVITY MEASUREMENTS AND THEIR	87P/3430
LIU XU-YAN, + LI PING	1986	CALCULATION OF THEORETICAL VAL	87P/2391
LIU YIN-BING, + YU SHOU-MIAN	1986	PROPAGATION OF ELASTIC WAVES A	87P/1899
LIU YUFEN (2)	1984	SIMILARITY OF TWO LIYANG EARTH	87P/0622
LIU, CHAN CHIANG	1984	UMA HIPOTESE SOBRE A ORIGEM DO	87P/0119
LIU, H. P. + PESELNICK, L	1986	IMPROVED PHASE-ELLIPSE METHOD	87P/2687
LIU, H.-S.	1985	GEOPHYSICAL BASIS FOR CRUSTAL	87P/2106
LIU, H.H.	1985	A RULE-BASED SYSTEM FOR AUTOMA	87P/1242
LIU, HAN-SHOU	1985	GEODYNAMICAL BASIS FOR CRUSTAL	87P/0649
	1985	SATELLITE-DETERMINED STRESSES	87P/2824
LIU, K.K. + YUI, T. F. + YEH, Y	1984	VARIATIONS OF RADON CONTENT IN	87P/0569
LIU, LIN-GUN	1985	EFFECT OF H2O ON PHASE TRANSFO	87P/0103
LIU, LING-GUN	1986	PHASE TRANSFORMATIONS IN SERPE	87P/2185
LIU, ZHANG (2)	1986	SOME SEM MICROTEXTURES OF QUAR	87P/3679
LIVERMORE, R. A. + SMITH, A. G	1986	LATE PALAEOZOIC TO EARLY MESOZ	87P/1760
LIVIERATOS, E. + ZADRO, M.	1985	MULTIPLE-INPUT LINEAR SYSTEMS	87P/0031
LIVINGSTON, H. D. (2)	1985	239,240 PU AND EXCESS 210 PB I	87P/1069
LLOYD, G. E. + FERGUSON, C. C.	1986	A SPHERICAL ELECTRON-CHANNELLI	87P/2230
LLOYD, G. E. + WHALLEY, J. S.	1986	THE MODIFICATION OF CHEVRON FO	87P/1448
LLOYD, R. V. + LUMSDEN, D. N.	1985	RELATIONSHIP BETWEEN PALEOTEMP	87P/0781
LO GIUDICE, E. (3)	1986	SOME PROBLEMS IN THE MSK SCALE	87P/1991
	1985	SOME PROBLEMS ON THE MSK SCALE	87P/2805
LO GIUDICE, E. (4)	1986	RECENT SHALLOW SEISMICITY IN T	87P/1328
LO, T-W. + COYNER, K. B. + TOK	1986	EXPERIMENTAL DETERMINATION OF	87P/2657
LOBON, J. L. GARCIA (2)	1985	TENDENCIAS ACTUALES PARA TRATA	87P/0908
LOCK, J. + COLLINS, C. D. N. +	1986	BASEMENT STRUCTURE AND VELOCIT	87P/1214
LOCKRIDGE, P.	1985	NATURAL HAZARDS ACTIVITIES OF	87P/0768
LOCKWOOD, J. P. (2)	1985	GROUND DEFORMATION ASSOCIATED	87P/1295
LOCKWOOD, J. P. (4)	1987	DISRUPTION OF THE MAUNA LOA MA	87P/3685
LOCKWOOD, M. + VAN EYKEN, A. P	1986	EASTWARD PROPAGATION OF A PLAS	87P/0935
LODDO, M. (1)	1985	MAGNETIC SURVEY IN THE CAMPIDA	87P/0970
LOEWENTHAL, D. + LEE, S. S. +	1985	DETERMINISTIC ESTIMATION OF A	87P/1169
LOH, CHIN HSIUNG	1985	ANALYSIS OF THE SPATIAL VARIAT	87P/0518
LOHR, G. (2)	1985	IN-SITU PERMEABILITY FROM NON	87P/1520
LOMAX, A. J. + UHRHAMMER, R. A	1985	EARTHQUAKES AND THE REGISTRATI	87P/1275
LOMBARDI, S. (3)	1985	HELIUM-3 ANOMALIES AND CRUST	87P/1063
LOMNITZ, C.	1985	TECTONIC FEEDBACK AND THE EART	87P/[illegible]
LOMNITZ, C. (2)	1984	ESTIMACION LOCAL DE RIESGO SIS	87P/[illegible]
LOMNITZ-ADLER, J.	1985	ASPERITY MODELS AND CHARACTERI	87P/[illegible]
	1985	ON THE MAGNITUDE-FREQUENCY REL	87P/0527
LONDE, M. D. + DAVIES, G. F	198[illegible]	THE APPLICATION OF BOUNDARY LA	87P/1883
LONG, C. L.	198[illegible]	REGIONAL AUDIOMAGNETOTELLURIC	87P/1049
LONG, C. L. (2)	198[illegible]	GEOPHYSICAL EXPRESSION OF THE	87P/0915
LONG, L. T. (2)	198[illegible]	COLUMBUS, GEORGIA, EARTHQUAKES	87P/1286

LONG, R. E. (2)	1986	SEISMICITY AND TECTONICS IN WA	87P/1316
LONSDALE, P.	1986	SITE SURVEYS IN THE SOUTH PACI	87P/3378
LONSDALE, P. + BECKER, K.	1985	HYDROTHERMAL PLUMES, HOT SPRIN	87P/0363
LOOMIS, T. P.	1986	METAMORPHISM OF METAPELITES: C	87P/2183
LORENZ, C. (2)	1986	DYNAMIQUE STRUCTURALE D'UNE CO	87P/3672
LORENZ, C. (3)	1986	PROGRAMME GEOLOGIE PROFONDE DE	87P/3057
LORENZ, V.	1985	MAARS AND DIATREMES OF PHREATO	87P/3022
LORENZ, V. (2)	1986	EXPERIMENTS ON PHREATOMAGNETIC	87P/3348
LORIG, L. J. + BRADY, B. H. G.	1986	HYBRID DISTINCT ELEMENT BOUNDA	87P/2273
LORTIE, J. (2)	1986	PALAEOMAGNETISM OF PORPHYRITIC	87P/1777
LOSEV, K. S. + PODGORNAIA, I.	1985	PALEOGLACIOLOGY OF ANTARCTICA	87P/1361
LOUDEN, K. E. (3)	1985	SEDIMENT DEWATERING IN THE MAK	87P/1213
LOUDEN, K. E. + WHITE, R. S. +	1986	STRUCTURE AND SEISMOTECTONICS	87P/2296
LOUGHRAN, L. B.	1984	THE NORWEGIAN SEISMIC ARRAY (	87P/0513
LOVE, P. L. + SIMAAN, M.	1985	SEGMENTATION OF A SEISMIC SECT	87P/1155
LOVERING, J. F. (3)	1986	THERMAL EVOLUTION OF RIFTED CO	87P/2601
LOVLIE, R. (2)	1985	PALAEOMAGNETIC ARGUMENT FOR A	87P/0269
LOVLIE, R. + MARKUSSEN, B. + S	1986	MAGNETOSTRATIGRAPHY IN THREE A	87P/1766
LOWELL, R. P.	1985	DOUBLE-DIFFUSIVE CONVECTION IN	87P/0347
LOWMAN JR, P. D.	1985	PLATE TECTONICS WITH FIXED CON	87P/0632
	1986	PLATE TECTONICS WITH FIXED CON	87P/2073
LOWRIE, W.	1986	MAGNETIC STRATIGRAPHY OF THE E	87P/3147
LOWRIE, W. + OGG, J. G.	1986	A MAGNETIC POLARITY TIME SCALE	87P/0990
LU GLOHE, (4)	1986	VERTICAL CRUSTAL DEFORMATION A	87P/3431
LU JING-FA	1985	TO THE THEORY OF SCATTERING OF	87P/0036
LU SHOUAN	1986	FEATURES AND APPLICATIONS OF R	87P/3515
LU, C.-Y. + WANG LEE, C.	1986	THE SHEATH FOLDS IN THE TANANA	87P/2207
LU, DE-YUAN (6)	1985	STRUCTURE OF THE CRUST AND UPP	87P/0481
LU, I. T. + FELSEN, L. B.	1986	MATRIX GREEN'S FUNCTIONS FOR A	87P/1901
LUAN WEN-GUI	1986	SOME NEW APPROACHES FOR INVERS	87P/2392
LUBALA, R. T. (3)	1986	THE EAST AFRICAN RIFT, MAGMA G	87P/3638
	1986	CONSTRUCTION DE DEUX NOUVEAUX	87P/3682
LUCAS, D. (2)	1986	PRESTACK LAYER REPLACEMENT.	87P/2709
LUCAZEAU, F. (2)	1985	HEAT FLOW FROM THE WEST AFRICA	87P/0368
	1986	UPLIFT HISTORY OF THRUST BELTS	87P/1079
	1985	THE PROBLEM OF HEAT FLOW DENSI	87P/1097
LUCAZEAU, F. + MAILHE, D.	1986	HEAT FLOW, HEAT PRODUCTION AND	87P/2627
LUCCHITTA, B. K.	1987	RECENT MAFIC VOLCANISM ON MARS	87P/3069
LUCIDO, G.	1984	FELSIC VORTICES OF THE TAYLOR	87P/1562
LUDICK, D. J. (4)	1986	CALC-ALKALINE VOLCANISM ALONG	87P/2980
LUDWIG, K. R.	1986	CONSTRAINTS ON TIME-EFFICIENT	87P/3488
LUETGERT, J. H. (3)	1985	CONSTRAINTS ON THE UPPER CRUST	87P/1189
LUGG, R. D. (2)	1986	WHY WATERGUNS?	87P/2684
LUGG, R. D. + BRUMMITT, J. G.	1986	THE P400 WATERGUN SOURCE IN TH	87P/2685
LUGMAIR, G. (2)	1986	NUCLEAR TRACKS, SM ISOTOPES AN	87P/1618
LUGMAIR, G. W. (2)	1986	SR AND ND ISOTOPES IN BASALTS	87P/2591
	1986	TRACE ELEMENT AND SR AND ND IS	87P/3187
LUGO H., J. + ORTIZ P., M. A.	1985	LAS ZONAS MAS ACTIVAS EN EL CI	87P/1492
LUGOVENKO, V. N. (2)	1985	THE CONNECTION BETWEEN THE WID	87P/0159
LUHMANN, J. G. (2)	1985	THE PIONEER VENUS ORBITER EVEN	87P/0809
LUHR, J. F. + CARMICHAEL, I. S	1985	CONTEMPORANEOUS ERUPTIONS OF C	87P/1494
LUIZ FONTES, S. (2)	1983	UM MODELO PARA O CAMPO GEOMAGN	87P/0218
LUK'YANOV, A. V.	1986	STRESS- METAMORPHISM AND TECTO	87P/2081
LUKANIN, O. A. (2)	1985	MANTLE OUTGASSING DURING MELTI	87P/0874
LUMB, L. I. (2)	1987	INERTIAL WAVES IDENTIFIED IN T	87P/2345
LUMSDEN, D. N. (2)	1985	RELATIONSHIP BETWEEN PALEOTEMP	87P/0781
LUND, C.-E. (2)	1986	A PRELIMINARY INTERPRETATION O	87P/1942
LUND, C.-E. (6)	1986	TOMOGRAPHICAL MAPPING OF THE L	87P/2772
LUND, S. P. (2)	1986	PALAEOLATITUDE DRIFT HISTORY O	87P/1383
LUND, S. P. (3)	1985	MAGNETOSTRATIGRAPHY OF DISPLAC	87P/0259
LUNDBERG, B. + KARLSSON, L. G.	1986	INFLUENCE OF GEOMETRICAL DESIG	87P/2291
LUNDGREN, P. (3)	1986	TECTONICS AND EVOLUTION OF THE	87P/2097
LUNDIEN, J. R. (2)	1984	AN ANALYSIS OF SHORT-TO-MEDIUM	87P/0391
LUNWU, WEI (4)	1986	ON THE METHODS OF INVESTIGATIO	87P/2007
LUO MING-JIN, (2)	1986	THE PRELIMINARY RESULTS OF THE	87P/1649
LUOSTO, U. + KORHONEN, H.	1986	CRUSTAL STRUCTURE OF THE BALTI	87P/2770
LUQUET, E. I. (2)	1984	SEISMIC WAVES FROM LARGE EXPLO	87P/0395
LUSCHEN, E.	1986	GRAVITY AND HEIGHT CHANGES IN	87P/2446
LUTKOV, R. I. (2)	1985	ESTIMATING THE ALKALI- LIME PA	87P/2181
LUTZ, T. M.	1986	AN ANALYSIS OF THE ORIENTATION	87P/0778
LUTZ, T. M. + SROGI, L.	1986	BIASED ISOCHRON AGES RESULTING	87P/1872
LUX, D. R. + DE YOREO, J. J. +	1986	ROLE OF PLUTONISM IN LOW PRESS	87P/2182
LUYENDYK, B. P. (2)	1985	NEOGENE TECTONIC ROTATION OF T	87P/0999
	1985	PALEOMAGNETISM AND NEOGENE TEC	87P/1000
	1986	A GRAVITY MODEL OF THE BASEMEN	87P/2445
LUYENDYK, B. P. + KAMERLING, M	1985	SIMPLE SHEAR OF SOUTHERN CALIF	87P/0998
LUZA, K. V. (2)	1986	OKLAHOMA EARTHQUAKES, 1985 (U	87P/2831
LY, S. (3)	1985	HEAT FLOW FROM THE WEST AFRICA	87P/0368
LYALIKOV, A. V. (4)	1985	ISOTOPIC AND GEOCHEMICAL CRITE	87P/1070
LYBERIS, N. (3)	1985	L'ILE DE ZABARGAD (SAINT-JEAN)	87P/0710
LYKOV, V. I. (3)	1986	TECTONICAL ASPECTS OF THE 1983	87P/3596
LYNESS, D.	1985	THE GRAVIMETRIC DETECTION OF M	87P/0171
LYNNES, C. S. + RUFF, L. J.	1985	USE OF THE PP PHASE TO STUDY T	87P/0502
LYON-CAEN, H. + MOLNAR, P.	1985	GRAVITY ANOMALIES, FLEXURE OF	87P/0183
LYON-CAEN, H. + MOLNAR, P. + S	1985	GRAVITY ANOMALIES AND FLEXURE	87P/0174
LYTLE, R. J. (2)	1986	INVESTIGATION OF FRACTURE FLOW	87P/1568
LYZENGA, G. A. + GOLOMBEK, M.	1986	NORTH AMERICAN- PACIFIC RELATI	87P/1639
	1986	NORTH AMERICAN- PACIFIC RELATI	87P/3080
MA DA-BI (2)	1985	THE INVESTIGATION OF SEISMIC W	87P/0484
MA JIN (2)	1986	THE B-VALUE OF ACOUSTIC EMISSI	87P/3559
MA SULAN, (2)	1985	GOLD ABUNDANCE AND ITS CORRELA	87P/0038
MA ZAI-TIAN	1986	THE CONTINUOUS ESTIMATION METH	87P/1172
MA, C.	1985	THE GLOBAL VLBI FIDUCIAL NETWO	87P/2361
MA, C. (2)	1985	CRUSTAL DYNAMICS PROJECT DATA	87P/0004
MA, J. L. (3)	1987	SHORT-LIVED RADIOACTIVE DISEQU	87P/3019
MABEY, D. R. + WEBRING, M. W.	1985	REGIONAL GEOPHYSICAL STUDIES I	87P/1747
MACBETH, C. D. + BURTON, P. W.	1985	UPPER CRUSTAL SHEAR VELOCITY M	87P/0606
	1986	PROPAGATION OF 0.7-2.5 HZ RAYL	87P/1946
MACCASKIE, D. R.	1986	RAPID FIELD ESTIMATION OF THE	87P/3678
MACDONALD, K. C. (2)	1986	OVERLAPPING SPREADING CENTERS:	87P/1362
MACDOUGALL, J. D.	1986	ISOTOPIC COMPOSITION OF DECCAN	87P/1062
MACDOUGALL, J. D. + LUGMAIR, G	1986	SR AND ND ISOTOPES IN BASALTS	87P/2591
MACE, J. (4)	1986	PALEOMAGNETISM AND K-AR DATING	87P/3463
MACGREGOR, I. D. (3)	1986	ECLOGITES, PYROXENE GEOTHERM,	87P/1662
	1986	ECLOGITES, PYROXENE GEOTHERM,	87P/3094
MACHADO, N. (5)	1986	THE TECTONIC SIGNIFICANCE OF S	87P/1775
MACHADO, N. + BROOKS, C. + HAR	1986	DETERMINATION OF INITIAL 87 SR	87P/2589
MACKNIGHT, E. E. (3)	1985	DIRECT PHASE DETERMINATION OF	87P/3043
MACKWELL, S. J. + KOHLSTEDT, D	1985	THE ROLE OF WATER IN THE DEFOR	87P/1454
MACOMBER, M. M.	1984	WORLD GEODETIC SYSTEM, 1984.	87P/0070
MACUMBER, P. G. (4)	1986	PALAEOMAGNETIC STRATIGRAPHY OF	87P/1808
MADARIAGA, R. (2)	1986	NUMERICAL STUDY OF CONTINENTAL	87P/2103
MADARIAGA, R. (3)	1986	BROAD-BAND MODELLING OF THE CO	87P/2047
MADARIAGA, R. + BERNARD, P.	1985	RAY THEORETICAL STRONG MOTION	87P/1133
MADARIAGA, R. + PAPADIMITRIOU,	1985	GAUSSIAN BEAM MODELLING OF UPP	87P/1170
MADDEN, T. (3)	1985	MOTIONS AT CORE SURFACE IN THE	87P/0213
	1986	MOTIONS AT THE CORE SURFACE DE	87P/1720
MADDEN, T. R. (2)	1986	AN ANALYSIS OF THE MAGNETOTELL	87P/3178
MADEJ, J. (2)	1985	MICROGRAVIMETRIC INVESTIGATION	87P/0172
MADHAVA RAO, R. + KAILA, K. L.	1986	MODEL OF EARTHQUAKE-ENERGY PER	87P/1978
MADRID, J. A.	1985	TRAVEL TIMES AND RAY PATHS FOR	87P/1123
	1986	NEW FORMULAE FOR LINEAR TRAVEL	87P/2738
MADRID, V. M. + STUART, R. M.	1986	MAGNETOSTRATIGRAPHY OF THE LAT	87P/3148
MADSEN, M. D. + MORUP, S. + CO	1986	SUPERPARAMAGNETIC COMPONENT IN	87P/0824
MAEDA, I.	1986	ACTIVITIES OF TRIBOLUMINESCENC	87P/2798
MAGER, R. D.	1984	ASYMPTOTIC CONSTRUCTION OF A P	87P/0431
MAGNANENSI, C. (2)	1986	THE EFFECT OF FAULTING ON THE	87P/2348
MAGUIRE, P. (2)	1986	KRISP 85-AN INTERNATIONAL SEIS	87P/2783
MAGUIRE, P. K. H.	1984	A PRELIMINARY EXAMINATION OF T	87P/0474
MAGUIRE, P. K. H. + FRANCIS, D	1985	DETERMINATION OF THE THREE-DIM	87P/0465
MAHAN, M. K. + REDMAN, J. D. +	1986	COMPLEX RESISTIVITY OF SYNTHET	87P/2522
MAHATA, N. P. (2)	1986	RAYLEIGH WAVES IN A MEDIUM UND	87P/3203
MAHOOD, G. A. (2)	1985	PRECURSORS TO THE BISHOP TUFF	87P/1491
MAHRER, K. D. + BRADLEY, C. +	1984	MAGNETIC-TERRAIN ANOMALIES FRO	87P/0223
MAILHE, D. (2)	1986	HEAT FLOW, HEAT PRODUCTION AND	87P/2627
MAILHE, D. + LUCAZEAU, F. + VA	1986	UPLIFT HISTORY OF THRUST BELTS	87P/1079
MAILLET, D. (2)	1987	STRAIN AND DEFORMATION MECHANI	87P/3630
MAILLET, P. & 7 OTHERS	1986	LA DORSALE ACTIVE DU BASSIN NO	87P/1366
MAILLET, P. + MONZIER, M. + LE	1986	PETROLOGY OF MATTHEW AND HUNTE	87P/3358
MAILLOL, J. M. (2)	1986	A PALAEOMAGNETIC INVESTIGATION	87P/3464
MAINPRICE, D. (2)	1986	C- SLIP IN QUARTZ FROM SUBSOLI	87P/2235
MAJCIN, D. (2)	1985	CALCULATION OF A HEAT-FLOW ANO	87P/1093
MAJER, E. L. + DOE, T. W.	1986	STUDYING HYDROFRACTURES BY HIG	87P/1983
MAJEWSKI, E.	1985	NONEQUILIBRIUM THERMODYNAMICS	87P/3101
MAJOROWICZ, J. A. (2)	1985	THE VARIATION OF HEAT FLOW DEN	87P/1108
MAJOROWICZ, J. A. + JONES, F	1986	GEOTHERMICS OF THE WILLISTON B	87P/2624
MAJUMDAR, R. K. (2)	1986	STRESS DISTRIBUTION IN THE AND	87P/3652
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OBERT, D.	1986	LA DISTENSION LIASIQUE DANS LA	87P/2945
ODA, M. + YAMABE, T. + KAMEMUR	1986	A CRACK TENSOR AND ITS RELATIO	87P/3360
ODIN, G. S. + CURRY, D.	1985	THE PALAEOGENE TIME-SCALE: RAD	87P/0989
ODUM, J. K. (3)	1986	SUBSURFACE MAPPING AT ANCHORAG	87P/2025
ODUM, J. K. + GARDNER, C. A. +	1986	LITHOLOGIC, GEOTECHNICAL, AND	87P/3052
OERTEL, G. (2)	1985	HORIZONTAL CLEAVAGE IN SOUTHEA	87P/0735
OFFICER, C. B.	1986	A CONCEPTUAL MODEL OF CORE DYN	87P/1716
OFFICER, C. B. + DRAKE, C. L.	1985	GRAVITATIONAL CIRCULATION IN T	87P/0109
OFOEGBU, C. O.	1986	PRELIMINARY RESULTS FROM A PSE	87P/1700
OFOEGBU, C. O. + BOTT, M. H. P	1985	INTERPRETATION OF THE MINCH LI	87P/0945
OGATA, Y. + YAMASHINA, K.	1986	UNBIASED ESTIMATE FOR B-VALUE	87P/2804
OGAWA, R. + HIRATA, N. + SATO,	1986	THEORETICAL SEISMOGRAMS AT THE	87P/2734
OGAWA, T. (2)	1986	ELECTROMAGNETIC RADIATIONS FRO	87P/3249
OGAWA, Y. + HORIUCHI, K. + TAN	1985	COLLISION OF THE IZU ARC WITH	87P/0674
OGAWA, Y. + YUKUTAKE, T. + UTA	1986	TWO-DIMENSIONAL MODELLING OF R	87P/1837
OGELMAN, H. Y. G.	1986	THERMOLUMINESCENCE DATING: A R	87P/1879
OGG, J. G.	1986	PALEOLATITUDES AND MAGNETOSTRA	87P/1807
OGG, J. G. (2)	1986	A MAGNETIC POLARITY TIME SCALE	87P/0990
	1985	JURASSIC MAGNETOSTRATIGRAPHY.	87P/0992
OGILVY, R. D.	1986	TOPOGRAPHIC DISTORTIONS OF TRA	87P/1821
	1986	THEORETICAL TRANSIENT EM RESPO	87P/2559
OGILVY, R. D. + DABEK, Z. K.	1986	CHARACTERISTICS OF INLINE AND	87P/1822
OGUNADE, S. O.	1986	INDUCED ELECTROMAGNETIC FIELDS	87P/2538
OGUNSANWO, O.	1986	ANISOTROPIC GEOTECHNICAL PROPE	87P/2287
	1986	INFLUENCE OF ANGLE OF INCLINAT	87P/3687
OGUTI, T.	1986	RELATIONSHIPS BETWEEN AURORAL	87P/3116
OHASHI, M. (2)	1984	DISCHARGE OF H2 FROM THE ATOTS	87P/0561
OHKAWA, S. (2)	1986	THE SUBSURFACE STRUCTURE OF TH	87P/3434
OHNAKA, M.	1984	A SEQUENCE OF SEISMIC ACTIVITY	87P/0590
OHSHIMAN, N. + HONKURA, Y.	1985	CONTAMINATION DUE TO THE TIDAL	87P/0205
OHSHIMAN, N. + RIKITAKE, T.	1985	ELECTROMAGNETIC INDUCTION IN A	87P/0300
OHTAKE, M.	1986	SEISMICITY CHANGE ASSOCIATED W	87P/2861
OHTANI, E. + KATO, T. + SAWAMO	1986	MELTING OF A MODEL CHONDRITIC	87P/1659
OHYA, F. (2)	1986	THE EFFECT OF RAINFALL ON THE	87P/1972
OIKE, K. + OGAWA, T.	1986	ELECTROMAGNETIC RADIATIONS FRO	87P/3249
OJO, S. B. (2)	1986	A GRAVITY STUDY OF THE PRECAMB	87P/1702
	1986	A THREE-DIMENSIONAL INTERPRETA	87P/2452
OJO, S. B. (6)	1986	AEROMAGNETIC ANOMALIES AND TEC	87P/0241
OJO, S. B. + MEREU, R. F.	1986	THE EFFECT OF RANDOM VELOCITY	87P/2650
OKADA, H. (3)	1985	SUBMARINE GEOLOGIC STRUCTURE O	87P/1962
OKAL, E. A. + TALANDIER, J.	1986	T-WAVE DURATION, MAGNITUDES AN	87P/2822
OKAMOTO, S. + MIZUKOSHI, T. +	1986	ON THE OBSERVATIONS OF MICROEA	87P/2862
OKAMURA, R. T. (3)	1985	GROUND DEFORMATION ASSOCIATED	87P/1295
OKEKE, E O.	1985	ON THE PROPAGATION OF MICROSEI	87P/1120
	1985	ON THE CHARACTERISTIC DAMPING	87P/2643
OKTEM, F.	1985	ON THE GAUGE STRUCTURE OF GRAV	87P/0895
OKUBO, S. (3)	1986	SECULAR CHANGES IN GROUND TILT	87P/2388
OKUBO, S. + NISHIMATSU, Y	1986	COMPUTER MODELLING OF STOCHAST	87P/3036
OLDENBURG, D. W. (2)	1985	A PRACTICAL SOLUTION FOR LINEA	87P/0028
	1986	INVERSION OF MAGNETOTELLURIC D	87P/2565
OLIVER, J. E. (4)	1985	NEW COCORP PROFILING IN THE SO	87P/1194
OLIVERA, C. + GALLART, J. + GO	1986	RECENT ACTIVITY AND SEISMOTECT	87P/2842
OLIVIER, R. (3)	1985	REGIONAL MAGNETIC ANOMALY CONS	87P/2415
OLIVIER, R. + HINZE, W. J. + V	1985	REDUCED TO POLE LONG WAVELENGT	87P/2419
OLMEZ, I. + FINNEGAN, D. L. +	1986	IRIDIUM EMISSIONS FROM KILAUEA	87P/1502
OLSEN, H. W. + RICE, T. L. + M	1986	PISTON CORE PROPERTIES AND DIS	87P/3695
OLSEN, M. (5)	1986	SUPERPARAMAGNETIC COMPONENT IN	87P/0824
OLSON, C. G. + DOOLITTLE, J. A	1985	GEOPHYSICAL TECHNIQUES FOR REC	87P/0777
OLSON, P. (2)	1987	IS THE INNER CORE OF THE EARTH	87P/2406
OLSSON, R	1986	ARE EARTHQUAKE MAGNITUDES EXPO	87P/1990
OLSSON, R. (2)	1984	HIGH-VELOCITY MIGRATION OF LAR	87P/0604
OMIDI, N. (2)	1986	THE GENERATION OF BROADBAND EL	87P/1707
OMURA, Y. + MATSUMOTO, H.	1985	SIMULATION STUDY OF FREQUENCY	87P/0197
ONAI, K. (2)	1984	HYPOCENTER DISTRIBUTION AND FO	87P/0757
ONASCH, C. M.	1986	ABILITY OF THE FRY METHOD TO C	87P/1441
ONCESCU, M. C.	1986	SOME SOURCE AND MEDIUM PROPERT	87P/2048
ONGLEY, J. S. (2)	1986	ECLOGITES, PYROXENE GEOTHERM,	87P/1662
	1986	ECLOGITES, PYROXENE GEOTHERM,	87P/3094
ONSTOTT, T. C. (2)	1986	DATING BLUESCHIST METAMORPHISM	87P/2595
ONUMA, N. (2)	1986	RB-SR ISOTOPE SYSTEMATICS AND	87P/1865
ONUOHA, K. M.	1985	RHEOLOGICAL PROPERTIES OF PART	87P/0010
ONYEDIM, G. C.	1986	AF DEMAGNETIZATION BY DISCHARG	87P/3455
OOKUBO, S. (4)	1986	GEOMAGNETIC VARIATIONS INDUCED	87P/1733
OPDYKE, N. D. (3)	1986	PALAEOMAGNETIC STRATIGRAPHY OF	87P/1808
OPDYKE, N. D. (5)	1986	PALEOMAGNETISM OF UPPER CRETAC	87P/3159
ORAZASKHATOV, KH. (4)	1986	TECTONICAL ASPECTS OF THE 1983	87P/3596
ORCUTT, J. (2)	1985	SYNTHESIS OF REALISTIC OCEANIC	87P/1124
ORCUTT, J. A. (2)	1985	THE COMPUTATION OF BODY WAVE S	87P/0439
	1985	THE EAST PACIFIC RISE IN CROSS	87P/0489
ORESHIN, S. I. (4)	1984	SEISMIC WAVES FROM LARGE EXPLO	87P/0395
ORFORD, J. D. (2)	1986	PRACTICAL METHODS FOR ANALYSIN	87P/1590
ORISTAGLIO, M. L.	1985	A GUIDE TO THE CURRENT USE OF	87P/2678
ORISTAGLIO, M. L. (2)	1986	A COMPARISON OF ELECTROMAGNETI	87P/2549
	1986	THE MINIMIZATION OF NOISE IN E	87P/2550
	1986	A PLANE-WAVE DECOMPOSITION FOR	87P/2758
ORISTAGLIO, M. L. (3)	1985	TWO-DIMENSIONAL TRANSIENT ELEC	87P/2545
ORTIZ P., M. A. (2)	1985	LAS ZONAS MAS ACTIVAS EN EL CI	87P/1492
OSCARSSON, T. + ANDRE, M.	1986	WAVES WITH FREQUENCIES BELOW T	87P/1723
OSHIMA, S. (3)	1986	GEOMAGNETIC VARIATIONS INDUCED	87P/1733
OSKARSSON, N. (2)	1985	ORIGIN OF ALKALI BASALTS IN IC	87P/1434
OSKARSSON, N. + STEINTHORSSON,	1985	ICELAND GEOCHEMICAL ANOMALY: O	87P/1061
OSUNDU, V. C. (2)	1986	ELECTRICAL RESISTIVITY SURVEY	87P/2567
OTOFUJI, Y. & 6 OTHERS	1986	A PALEOMAGNETIC RECONNAISSANCE	87P/1792
OTOFUJI, Y. + MATSUDA, T. + NO	1985	PALEOMAGNETIC EVIDENCE FOR THE	87P/0275
	1986	BRIEF REVIEW OF MIOCENE OPENIN	87P/1797
OTSUKA, K. (5)	1985	SUBMARINE GEOLOGIC STRUCTURE O	87P/1962
OTSUKA, N. (3)	1986	SIZE EFFECT IN THE FRACTURE TO	87P/0751
OTT D'ESTEVOU, P. (2)	1986	SUR LA TECTONIQUE ANTE-CENOMAN	87P/2928
OTTAVIANI, M. (2)	1986	GEOLOGICAL AND GEOTECHNICAL CH	87P/2271
OTTOSEN, N. S.	1986	VISCOELASTIC- VISCOPLASTIC FOR	87P/2266
OTWAY, P. (2)	1985	VOLCANIC DEFORMATION STUDIES -	87P/1508
OUALI, J. + MARTINEZ, C. + KHE	1986	CARACTERES DE LA TECTONIQUE CR	87P/2155
OUCHI, T. + UEKAWA, T.	1986	STATISTICAL ANALYSIS OF THE SP	87P/2813
OUCHTERLONY, F. (2)	1986	FRACTURE TOUGHNESS OF STRIPA G	87P/3369
OUYANG ZHIYUAN, (5)	1985	GOLD ABUNDANCE AND ITS CORRELA	87P/0038
OUYANG, Z. (3)	1986	SILICA-BEARING CHONDRULES AND	87P/1626
OWEN, T. E. (2)	1986	HOLE-TO-HOLE RESISTIVITY SIGNA	87P/2527
OWENS, T J (2)	1986	COMPARISON OF CRUSTAL VELOCITY	87P/2762
OWENS, T. J. + ZANDT, G	1985	THE RESPONSE OF THE CONTINENTA	87P/0530
OXBURGH, E. R. (2)	1986	A RIFTED TECTONIC SETTING FOR	87P/2977
OXBURGH, E. R. (5)	1985	HELIUM-3 ANOMALIES AND CRUST-	87P/1063
OXBURGH, E. R. + YARDLEY, B. W	1987	TECTONIC SETTINGS OF REGIONAL	87P/3609
OYA, H. (2)	1985	DAWN- DUSK ASYMMETRY AND SPONG	87P/0050
OZAWA, I.	1986	ON THE OBSERVATIONS AND THE IN	87P/1650
OZAWA, K. (4)	1986	LONG-TERM ERUPTION RATES AND D	87P/3025
OZDEMIR, H.	1985	MAXIMUM LIKELIHOOD ESTIMATION	87P/0430
OZDEMIR, O. + DUNLOP, D. J.	1985	AN EXPERIMENTAL STUDY OF CHEMI	87P/0979
OZIMA, M. (2)	1986	NOBLE GAS DISTRIBUTION IN OCEA	87P/1853
OZIMA, M. (3)	1986	40AR/39AR GEOCHRONOLOGICAL STU	87P/1854

PABOOJIAN, A.J	1984	PROCEDURE FOR EDITING THE FLUX	87P/3130
PACE, N. G. (2)	1986	AN EXPERIMENTAL STUDY OF THE P	87P/2666
PACOVA, S. (4)	1984	SEISMIC REGIME AND CHARACTERIS	87P/2051
PADILLA Y SANCHEZ, R. J.	1986	POST-PALEOZOIC TECTONICS OF NO	87P/2924
PADOVANNI, E. (2)	1985	CHARACTERIZATION OF POTENTIAL	87P/2476
PAECH, H.J.	1985	THE LITHOSPHERE HISTORY REFLEC	87P/1356
PAGAC, P.	1986	PALAEOMAGNETIC PROFILES OF QUA	87P/1768
PAGAC, P. + MARSCHALKO, R.	1985	ON SOME OF THE PECULIARITIES O	87P/1014
PAGE, R. A. + BASHAM, P. W.	1985	EARTHQUAKE HAZARDS IN THE OFFS	87P/2003
PAI, D. M	1985	A NEW SOLUTION METHOD FOR THE	87P/1585
PAILLET, F. L. + CHENG, C. H.	1986	A NUMERICAL INVESTIGATION OF H	87P/2642
PAINE, J. W	1986	A COMPARISON OF METHODS FOR AP	87P/3119
PAIRIS, J.L. (2)	1986	DYNAMIQUE DES DEPOTS DU NUMMUL	87P/2929
PAIRIS, J.L. + GIDON, M. + FAB	1986	SIGNIFICATION ET IMPORTANCE DE	87P/2901
PAJUNPAA, K	1986	MAGNETOMETER ARRAY STUDIES IN	87P/1840
PAJUNPAA, K (3)	1986	ELECTROMAGNETIC STUDIES OF THE	87P/1841
	1986	MAGNETOVARIATIONAL AND MAGNETO	87P/1845

PAL, A. K.	1985	THE PROPAGATION OF LOVE WAVES	87P/0379
PAL, A. K. (2)	1986	PROPAGATION OF LOVE WAVES IN A	87P/3197
PAL, B. P. + MUKHERJEE, K.	1986	ELECTRICAL POTENTIAL DUE TO A	87P/1811
PAL, P. C.	1985	A GRADIENT ANALYSIS-BASED SIMP	87P/0224
PAL, P. C. + CREER, K. M.	1986	GEOMAGNETIC REVERSAL SPURTS AN	87P/0254
PALACIO P., J L (3)	1985	LAS ZONAS MAS ACTIVAS EN EL CI	87P/1492
PALACZ, Z. (4)	1986	EVIDENCE FROM THE PARANA OF SO	87P/1857
PALAIS, J. (4)	1984	EMISSION RATES OF SULFUR DIOXI	87P/3352
PALANGIO, P. (2)	1984	MISURE DI INCLINAZIONE DEL SUO	87P/0082
PALME, H. (4)	1986	THE SOLAR-SYSTEM ABUNDANCES OF	87P/1592
PALME, H. + NICKEL, K G	1985	CA/AL RATIO AND COMPOSITION OF	87P/0105
PALMER, J. A. + PERRY S P G	1985	CARBONIFEROUS MAGNETOSTRATIGRA	87P/0991
PALRECHA, M. M. (2)	1986	CHEMICAL AGES OF ZIRCONS: NEW	87P/1074
PALUMBO, A.	1986	LUNAR AND SOLAR TIDAL COMPONEN	87P/1981
PAN LIH CHOW	1986	ON GROUND STRESS MEASUREMENT B	87P/3003
PAN, C.	1985	POLAR INSTABILITY, PLATE MOTIO	87P/1667
PANAGIOTOPOULOS, D G (4)	1985	EVIDENCE FOR TRANSFORM FAULTIN	87P/3258
PANAGITOPOULOS, D. G. + HATZID	1985	TRAVEL TIME RESIDUALS IN SOUTH	87P/3271
PANCHANATHAN, P. V. (2)	1985	GRAVITY BASES ESTABLISHED BY T	87P/0904
PANDEY, O. P. (2)	1986	SUPER-MOBILITY OF HOT INDIAN L	87P/2879
PANDEY, P. + SINGH, D. P.	1986	DEFORMATION OF A ROCK IN DIFFE	87P/0750
PANKHURST, R. J. (2)	1984	WEST ANTARCTICA: ITS TECTONICS	87P/1553
PANKKA, H. (3)	1985	PALAEOMAGNETIC, PETROMAGNETIC	87P/1018
PANKRATZ, L. W. (2)	1986	RESOLUTION OF AMBIGUITIES OF S	87P/2746
PANNETIER, J. (4)	1986	PREFERRED ORIENTATION OF PLAGI	87P/2232
PANOZZO, R	1987	TWO-DIMENSIONAL STRAIN DETERMI	87P/3676
PANUSKA, B. C.	1985	PALEOMAGNETIC EVIDENCE FOR A P	87P/0995
PANZA, G. F.	1985	SYNTHETIC SEISMOGRAMS: THE RAY	87P/1167
PANZA, G. F. (2)	1985	SOME APPLICATIONS OF SEISMOGRA	87P/1168
PANZA, G. F. (3)	1985	LATERAL HETEROGENEITY IN THE C	87P/0610
	1985	WAVE PROPAGATION IN MULTILAYER	87P/1117
PANZA, G. F. + SUHADOLC, P. +	1986	EXPLOITATION OF BROAD-BAND NET	87P/1931
PAOR, D. G. DE	1986	ORTHOGRAPHIC ANALYSIS OF GEOLO	87P/1460
	1986	A GRAPHICAL APPROACH TO QUANTI	87P/2983
PAOR, D. G. DE (2)	1986	A DETERMINATION OF THE BULK RO	87P/1469
PAPADIMITRIOU, E E. (2)	1985	THE SEISMIC PARAMETER B OF THE	87P/0528
PAPADIMITRIOU, E E (3)	1984	PROPERTIES OF THE 1979 MONTE N	87P/0585
	1985	SEISMIC SOURCE-PARAMETER RELAT	87P/1324
PAPADIMITRIOU, E. E. (4)	1985	TRAVEL TIME RESIDUALS IN SOUTH	87P/3271
PAPADIMITRIOU, E. E. + PAPAZAC	1985	SEISMICITY GAPS IN THE AEGEAN	87P/1330
PAPADIMITRIOU, P. (2)	1985	GAUSSIAN BEAM MODELLING OF UPP	87P/1170
PAPADOPOULOS, G. A.	1986	LARGE INTERMEDIATE DEPTH SHOCK	87P/2054
PAPADOPOULOS, G. A. (2)	1985	A STUDY OF THE DEEP SEISMOTECT	87P/1331
PAPADOPOULOS, G. A. + KONDOPOU	1986	SEISMOTECTONICS OF THE AEGEAN	87P/1329
PAPAGEORGIOU, A. S + AKI, K.	1985	SCALING LAW OF FAR-FIELD SPECT	87P/3571
PAPAMARINOPOULOS, S P + TSOK	1985	MAGNETIC AND ELECTRIC MEASUREM	87P/0244
PAPAZACHOS, B. C. (2)	1985	LOCAL RICHTER MAGNITUDE AND TO	87P/0575
	1986	MAGNITUDE DETERMINATION FROM G	87P/1241
	1985	SEISMICITY GAPS IN THE AEGEAN	87P/1330
PAPAZACHOS, B. C. (4)	1985	THE SEISMIC PARAMETER B OF THE	87P/0528
	1984	PROPERTIES OF THE 1979 MONTE N	87P/0585
	1985	SEISMIC SOURCE-PARAMETER RELAT	87P/1324
PAPAZACHOS, B. C. (5)	1985	TRAVEL TIME RESIDUALS IN SOUTH	87P/3271
PAPAZACHOS, B. C. (6)	1985	EVIDENCE FOR TRANSFORM FAULTIN	87P/3258
PAPITASHVILI, N. E (2)	1985	COMBINED INTERNATIONAL CATALOG	87P/2461
PAPITASHVILI, V. O (3)	1985	COMBINED INTERNATIONAL CATALOG	87P/2461
PAQUE, J. M. (2)	1986	CRYSTALLIZATION SEQUENCES OF C	87P/1627
PARASNIS, D. S.	1986	PRINCIPLES OF APPLIED GEOPHYSI	87P/2293
PARDO, M. + ALVEAR, L. + MASSO	1984	ESTACIONSISMOLOGICA O'HIGGINS	87P/1280
PARENT, J. (2)	1986	ESTIMATION DE CERTAINS PARAMET	87P/2420
PARFENOV, L. M. (2)	1986	MAIN FAULT SYSTEMS IN THE SOVI	87P/3643
PARFENOV, L. M. + NATAL'IN, B.	1986	MESOZOIC TECTONIC EVOLUTION OF	87P/2162
PARHAM, R. T. (2)	1986	THE RICHTER EARTHQUAKE MAGNITU	87P/3607
PARISH, M. (3)	1986	THE NW EXTERNAL ALPINE THRUST	87P/3300
PARK, A F	1985	ACCRETION TECTONISM IN THE PRO	87P/0692
PARK, J. K. + AITKEN, J. D.	1986	PALEOMAGNETISM OF THE KATHERIN	87P/1771
PARK, R. G	1986	TECTONICS.	87P/1347
PARK, R G (2)	1986	CONTINENTAL LITHOSPHERE STRENG	87P/3087
PARK, S. & OTHERS	1985	A GEOPHYSICAL STUDY OF MESQUIT	87P/0006
PARK, Y J + WEN, Y. K. + ANG	1986	RANDOM VIBRATION OF HYSTERETIC	87P/1974
PARKASH, C (2)	1986	MICROEARTHQUAKE OBSERVATIONS A	87P/2858
PARKE, D. L. (3)	1985	SEISMICITY OF CALIFORNIA-APRIL	87P/1274
PARKER, R. L. (2)	1985	A PRELIMINARY HARMONIC SPLINE	87P/0941
PARKS, T. W. (4)	1985	DIRECT PHASE DETERMINATION OF	87P/3043
PARMENTIER, E. M. (2)	1985	CAUSES AND RATE-LIMITING MECHA	87P/0664
	1986	CONVECTION BENEATH YOUNG OCEAN	87P/1677
	1986	LITHOSPHERIC NECKING: A DYNAMI	87P/2893
PARRA, J. O.	1984	EFFECTS OF PIPELINES ON SPECTR	87P/0303
PARRA, J. O. + OWEN, T. E.	1986	HOLE-TO-HOLE RESISTIVITY SIGNA	87P/2527
PARRISH, R. R. (2)	1986	ZIRCONS RECORD ANCIENT GEOLOGI	87P/2599
PARROT, M. + LEFEUVRE, F.	1985	CORRELATION BETWEEN GEOS VLF E	87P/0891
PARROT, M. + LEFEUVRE, F. + CO	1985	OBSERVATIONS OF VLF EMISSION A	87P/1257
PARROTT, M. H. + HINZE, W. J.	1985	A COMPARATIVE STUDY OF SPHERIC	87P/2408
PARRY, W. T. + BRUHN, R. L.	1986	PORE FLUID AND SEISMOGENIC CHA	87P/1474
PARSON, L. M. + SEARLE, R. C.	1986	STRIKE-SLIP FAULT STYLES IN SL	87P/2886
PARSONS, B. E. (3)	1985	THE RELATIONSHIP BETWEEN GRAVI	87P/0184
PARTHASARATHY, R. + PALRECHA.	1986	CHEMICAL AGES OF ZIRCONS: NEW	87P/1074
PASECHNIK, I. P. (5)	1984	SEISMIC WAVES FROM LARGE EXPLO	87P/0395
PASSCHIER, C. W.	1986	MYLONITES IN THE CONTINENTAL C	87P/3205
	1986	FLOW IN NATURAL SHEAR ZONES -	87P/3332
PASSERINI, P. (3)	1985	THE RHYTHM OF PHANEROZOIC OPHI	87P/3275
PASTEELS, P.	1985	RADIOMETRIC DATATION OF SEDIME	87P/0336
PATANE, G (2)	1983	CHANGES IN B VALUES BEFORE THE	87P/0612
PATANE, G (3)	1985	STATISTICAL ANALYSIS OF EARTHQ	87P/3269
PATCHETT P J + ARNDT, N. T.	1986	ND ISOTOPES AND TECTONICS OF I	87P/2917
PATEL, G B (3)	1985	A GRAVITY MODEL FOR CRUSTAL DY	87P/0115
PATEL, G B (4)	1985	ON THE ACCURACY OF RECENT GODD	87P/0116
PATELLA, D.	1986	LOW-PASS FILTERING OF NOISY SC	87P/2536
PATELLA, D. (4)	1986	LOW-PASS FILTERING OF NOISY FI	87P/2537
PATELLA, D. + TRAMACERE, A.	1986	GEOELECTRIC, AXIAL DIPOLE SOUN	87P/2535
PATER, A. R. (2)	1985	ANALYSIS AND PREDICTION OF GEO	87P/0414
PATERLINI, C. M + NUNEZ, J H	1984	REGIONAL AEROMAGNETIC SURVEY O	87P/0974
PATERSON, M. S.	1987	PROBLEMS IN THE EXTRAPOLATION	87P/3668
PATERSON, M. S. (3)	1985	THE ROLE OF WATER IN THE DEFOR	87P/1454
PATERSON, N. R + REEVES, C. V	1985	APPLICATIONS OF GRAVITY AND MA	87P/2437
PATIL, D. N. + BHOSALE, V. N.	1986	RESERVOIR INDUCED SEISMICITY I	87P/2854
PATRIAT, P. + SEGOUFIN, J. + G	1985	RELATIVE POSITIONS OF AFRICA A	87P/0679
PATTERSON, P E. (2)	1985	PETROLOGIC, PALEOMAGNETIC, AND	87P/1388
PATTON, H. J.	1985	P-WAVE FAULT-PLANE SOLUTIONS A	87P/0596
PATTON, H. J (2)	1986	SHEAR-VELOCITY STRUCTURE FROM	87P/1307
PATZER, U. (2)	1985	ON THE USE OF DYNAMIC PARAMETE	87P/1184
PAUL, A. K.	1985	ANALYSIS AND PREDICTION OF SUN	87P/0774
PAUL, D. K. (4)	1986	EVALUATION OF U-W AND U-PI FI	87P/3365
PAUL, M. K.	1985	APPROXIMATE COMPUTATION OF RAD	87P/0168
PAULSSEN, H.	1985	UPPER MANTLE CONVERTED WAVES B	87P/0607
PAULSSEN, H. (3)	1986	INTERMEDIATE WAVELENGTH SEISMO	87P/1996
	1986	THE UPPER MANTLE UNDER EUROPE.	87P/3262
PAULSSON, B. N. P (2)	1985	APPLICATIONS OF ALGEBRAIC RECO	87P/1921
PAUTOT, G. & 11 OTHERS	1986	SPREADING DIRECTION IN THE CEN	87P/1212
	1986	LA DORSALE FOSSILE DE LA MER D	87P/2786
	1986	FRAGMENTATION DE LA PLAGUE NAZ	87P/3650
PAVLIDES, S. B. (3)	1985	A STUDY OF THE DEEP SEISMOTECT	87P/1331
PAVLIDES, S. B. (4)	1986	SEISMOTECTONICS OF THE AEGEAN	87P/1329
PAVLIS, E. C.	1985	ON THE GEODETIC APPLICATIONS O	87P/0142
PAVLIS, G. L. + HOKANSON, N. B	1985	SEPARATED EARTHQUAKE LOCATION.	87P/1234
PAVLOV, I. (3)	1984	PECULIARITIES OF THE SEISMIC W	87P/1950
PAZDERKOVA, A. (4)	1985	INVESTIGATION OF THE GEOMAGNET	87P/0940
PE-PIPER, G. + JANSA, L. F	1986	TRIASSIC OLIVINE-NORMATIVE DIA	87P/2189
PEACOCK, S. + CRAMPIN, S.	1985	SHEAR-WAVE VIBRATOR SIGNALS IN	87P/0398
PEARCE, J. A. (2)	1986	GEOCHEMICAL CHARACTERISTICS OF	87P/3327
PEC, K. (2)	1985	MATRIX APPROACH TO THE SOLUTIO	87P/0030
	1985	EXPANSIONS OF THE DOUBLE PRODU	87P/1681
	1986	NORMAL DENSITY EARTH MODELS	87P/2422
PEC, K. + MARTINEC, Z	1985	AN ANALYTICAL MODEL OF SEISMIC	87P/1902
PEC, K. + MARTINEC, Z. + PECOV	1985	MATRIX APPROACH TO THE SOLUTIO	87P/0299
PECHER, A. + LESPINASSE, M. +	1985	RELATIONS BETWEEN FLUID INCLUS	87P/07[illegible]
PECHERSKY, D. M. (4)	1986	PALEOMAGNETIC IMPLICATIONS ON	87P/1761
PECK, C. + ELMORE, R. D + DUB	1986	EARLY AND LATE PALEOZOIC REMAG	87P/2507
PECK, L. + BARTON, C. C + GOR	1985	MICROSTRUCTURE AND THE RESISTA	87P/[illegible]
PECK, W. D. (2)	1986	GEOMETRIC ANALYSES OF ROTATION	87P/2988
PECORINI, G. (5)	1985	MAGNETIC SURVEY IN THE CAMPIDA	87P/0970
PECOVA, J. (2)	1985	ANOMALY OF GEOMAGNETIC VARIATI	87P/0227
PECOVA, J. (3)	1985	MATRIX APPROACH TO THE SOLUTIO	87P/0299
PEDERSEN, L. B. + SVENNEKJAER,	1984	EXTREMAL BIAS COUPLING IN MAGN	87P/[illegible]
PEEPLES, W. J. (2)	1986	APPLICATION OF RAYLEIGH FFT [illegible]	87P/[illegible]
PEEPLES, W.J. + COULTRIP, R. L	1986	QUASI-IDEAL SPATIAL FILTERS FO	87P/[illegible]
PEGORARO, G. (4)	1986	DEEP MAGNETIC STRUCTURES IN TH	87P/[illegible]
PEI-DING, ZHU + LI YOU-MING, +	1986	ON THE STUDY OF THE CRUST AND	87P/[illegible]
PEI-YI, SHU (4)	1986	ON THE STUDY OF THE CRUST AND	87P/[illegible]
PEIREN, ZHANG (4)	1984	PRELIMINARY RESULTS OF SEISMOG	87P/0[illegible]
PEISHENG, BAO + WANG XIBIN	1986	EVOLUTION OF OCEANIC CRUST OF	87P/[illegible]
PELLETIER, B. (4)	1986	GEODYNAMIC EVOLUTION OF THE LA	87P/[illegible]
	1986	GEODYNAMIC EVOLUTION OF THE LA	87P/[illegible]
PELLETIER, B. + STEPHAN, J. F	1986	MIDDLE MIOCENE OBDUCTION AND L	87P/[illegible]
	1986	MIDDLE MIOCENE OBDUCTION AND L	87P/2910
PELTIER, W. R	1985	THE LAGEOS CONSTRAINT ON DEEP	87P/0140
PELTIER, W. R. (2)	1986	LATERAL HETEROGENEITY IN THE C	87P/[illegible]
PELTIER, W. R. + DRUMMOND, R	1986	POST GLACIAL REBOUND AND TRAN	87P/3417
PELTZER, G. (2)	1986	ON THE MECHANICS OF THE COLLIS	87P/3318
PEN HANCHANG (6)	1985	GOLD ABUNDANCE AND ITS CORRELA	87P/0038

PENEV, P. (2)	1983	DETERMINING THE GRAVITATIONAL	87P/3104
PENG GUIRONG (3)	1986	PRELIMINARY ANALYSIS OF SEISMI	87P/3561
PENG KEZHONG, (2)	1986	PRESENT STATUS OF CHINESE STRO	87P/3566
PENG ZHIZHONG	1986	THE DISCOVERY OF FRACTAL-DIMEN	87P/3388
PENG, Z. C. + ZARTMAN, R. E. +	1986	PB-, SR- AND ND-ISOTOPIC SYSTE	87P/3184
PENGFEI, WEI (2)	1986	SCANNING OF H VALUES OF EARTHQ	87P/3599
PENN, I. E. + COX, B. M. + GAL	1986	TOWARDS PRECISION IN STRATIGRA	87P/3053
PEPIN, R. O. (2)	1986	NITROGEN AND LIGHT NOBLE GASES	87P/1613
PEPIN, R. O. (3)	1986	THE CASE FOR A MARTIAN ORIGIN	87P/2329
PEQUIGNOT, G. (4)	1986	MICROSTRUCTURAL CRITERIA FOR R	87P/3659
PERARNAU, A. + TARLING, D. H.	1985	THERMAL ENHANCEMENT OF MAGNETI	87P/0956
PERCHE, C. (5)	1986	MAGNETOHYDRODYNAMIC TURBULENCE	87P/2464
PERCHUC, E. (2)	1985	GRAVIMETRIC-SEISMIC MODEL OF T	87P/2298
PERCHUC, E (3)	1985	DEEP CRUSTAL STRUCTURE IN THE	87P/2777
PERCHUC, E. (4,	1986	DEEP STRUCTURE OF THE EARTH'S	87P/2778
	1986	SEISMIC MODEL OF THE LITHOSPHE	87P/2779
PEREIRA, E. B. + FUJIMORI, K.	1984	CONTRIBUTION TO THE RADIOGEOLO	87P/0329
PEREYRA, V. (2)	1986	AN EXPLANATION FOR USGS STATIO	87P/2039
PERFIT, M R + KAY, R. W.	1986	COMMENT ON " ISOTOPIC AND INCO	87P/1851
PERKINS, C. (2)	1985	COLUMBIA RIVER BASALT PLATEAU-	87P/2294
PERLOVSKY, L. I.	1986	SCATTERING OF SEISMIC WAVES BY	87P/3204
PERROUD, H.	1985	SYNTHESE DES RESULTATS PALEOMA	87P/1782
PERROUD, H. + AUVRAY, B. + BON	1986	PALEOMAGNETISM AND K-AR DATING	87P/3463
PERRUSSET, A. C.	1982	FACTEURS TECTONIQUES ET CLIMAT	87P/2017
PERRUSSET, A.C	1985	CADRE TECTONIQUE DES SEISMES D	87P/0543
PERRY, D A. (2)	1986	METAVOLCANIC ROCKS FROM THE ST	87P/2972
PERRY, L (4)	1986	HEAT FLOW IN THE PIEDMONT AND	87P/1110
PERRY, R G. (3)	1986	EARLY TERTIARY IGNEOUS ACTIVIT	87P/2478
PERRY, S. P G (2)	1985	CARBONIFEROUS MAGNETOSTRATIGRA	87P/0991
PERSIKOV, E. S.	1985	THE TEMPERATURE, PRESSURE AND	87P/1085
PERSOGLIA, S. + SANCIN, S. + V	1985	ADAPTIVE DECONVOLUTION BY LATT	87P/1152
PERUCCA, J. C. + MATAR DE SARQ	1986	REMOTE SENSING IN SEISMOTECTON	87P/1675
PESECKIS, L. L. (2)	1984	REGIONAL SEISMIC WAVE PROPAGAT	87P/0374
PESELNICK, L. (2)	1986	IMPROVED PHASE-ELLIPSE METHOD	87P/2687
PESKA, P. + BIELIK, M.	1985	DETERMINATION OF DENSITIES IN	87P/0862
PETERS, J. + BEAUMONT, C.	1985	BOREHOLE TILT MEASUREMENTS FRO	87P/0842
PETERSEN, L. D. + DUENNEBIER,	1986	SITE SURVEYS IN THE WESTERN PA	87P/1551
PETERSON, J. E. + PAULSSON, B.	1985	APPLICATIONS OF ALGEBRAIC RECO	87P/1921
PETIT, F. (2)	1986	SEVERAL LOCATION METHODS FOR U	87P/2781
PETKOV, I (5)	1984	OBSERVATIONS OF THE EARTH TIDE	87P/1648
PETKOV, N. (2)	1984	MAGNETIC AND PALEOMAGNETIC CHA	87P/1015
PETR, V + PECOVA, J. + PRAUS,	1985	ANOMALY OF GEOMAGNETIC VARIATI	87P/0227
PETROVA, T. D. (2)	1985	PALEOMAGNETIC FIELD REPRESENTI	87P/3142
PETTERS, R. + WILLIAMSON, M.	1986	DESIGN FOR A DEEP OCEAN ROCK	87P/0764
PEZZO, E. DEL + NATALE, G. DE	1985	QC OF THREE COMPONENT SEISMOGR	87P/3264
PEZZO, E. DEL + ROVELLI, A. +	1985	SEISMIC Q AND SITE EFFECTS ON	87P/0611
PFIFFNER, O. A.	1986	EVOLUTION OF THE NORTH ALPINE	87P/3635
PHADKE, S. (3)	1986	THREE-DIMENSIONAL DETERMINATIO	87P/3208
PHAM VAN NGOC (2)	1985	EXPERIMENTAL AND THEORETICAL B	87P/0302
PHAM VAN THUC	1986	EARTHQUAKE FOCAL MECHANISM AND	87P/3273
PHAM VAN THUC, + KIJKO, A.	1986	ESTIMATION OF MAXIMUM MAGNITUD	87P/3243
PHAM VAN THUC, + NGUYEN DINH X	1985	SEISMIC ZONING OF THE TERRITOR	87P/0577
PHAM, V. N. + BOYER, D. + THER	1986	PARTIAL MELTING ZONES IN THE C	87P/1056
PHILIP, H. (2)	1986	DEFORMATIONS ET REGIMES DE CON	87P/2900
PHILIP, H (4)	1983	RUPTURES DE SURFACE D'ORIGINE	87P/0583
PHILLIPS, R. J.	1986	ANALYSIS AND INTERPRETATION OF	87P/2418
PHILLIPS, R. J. + BROWN, C. R.	1985	THE SATELLITE MAGNETIC ANOMALY	87P/0144
PHILLIPS, T. + CANNON, R. + RO	1986	DECOMPOSITION AND APPROXIMATIO	87P/0024
PIBOULE, M. (6)	1987	SHORT-LIVED RADIOACTIVE DISEQU	87P/3019
PICCARDI, G. (3)	1986	THE FUMAROLES OF VULCANO (ITA	87P/3016
PICHON, X. LE (2)	1985	PREVISION DES TREMBLEMENTS DE	87P/1261
	1986	DEEP BASINS OF THE BLACK SEA A	87P/1952
PICHON, X. LE (3)	1986	STRUCTURE PROFONDE DE LA MARGE	87P/2764
PICHON, X. LE (4)	1986	KINEMATIC EVOLUTION OF THE TET	87P/2126
PICHON, X. LE + GAULIER, J.M.	1986	PANGEE, UN PHENOMEE REPETITIF.	87P/2871
PICK, M	1985	CLOSED FORMULAE FOR TRANSFORMA	87P/0029
PICK, M. (2)	1986	IS THERE ANY RELATION BETWEEN	87P/2795
PIERCE, R. H. + BAUER, S. J.	1985	ANALYSIS OF THE ELASTIC AND ST	87P/0753
PIERI, D. C. + BALOGA, S. M.	1986	ERUPTION RATE, AREA, AND LENGT	87P/3356
PIERSON, T. C.	1985	INITIATION AND FLOW BEHAVIOR O	87P/0740
PIETERS, C. M. & 6 OTHERS	1985	THE NATURE OF CRATER RAYS: THE	87P/0835
PILIPENKO, V. A. (3)	1985	RELATIONSHIP BETWEEN NIGHT AIR	87P/1254
PILLINGER, C. T. (2)	1986	CARBON ISOTOPE RELATIONSHIPS I	87P/0820
PILLINGER, C. T. (3)	1986	CARBON ABUNDANCE AND ISOTOPIC	87P/1612
PILLINGER, C. T. (4)	1986	CARBON ISOTOPE SYSTEMATICS OF	87P/2577
	1986	COMPOSITIONAL DIFFERENCES IN E	87P/3397
PINA, M. (2)	1986	STUDIES OF COMPACTION AND SUBS	87P/2380
PINCHIN, J. + ANFILOFF, V.	1986	THE CANAWAY FAULT AND ITS EFFE	87P/1215
PINEAU, A.	1985	L' ECHANTILLONNAGE DES ESPACEM	87P/0717
	1986	L'ECHANTILLONNAGE D'UNE FAILLE	87P/2995
PINEAU, F. (3)	1986	HYDROGEN ISOTOPE FRACTIONATION	87P/2578
PINET, B. & 14 OTHERS	1987	CRUSTAL THINNING ON THE AQUITA	87P/2763
PING, HU + YULIANG, HU	1986	INVESTIGATION OF THE RADIATION	87P/3564
PING, LI (2)	1986	CALCULATION OF THEORETICAL VAL	87P/2391
PING, ZHANG	1985	USING REFERENCE STATION TECHNI	87P/0034
PINGUE, F. (3)	1985	GROUND DEFORMATION, VOLCANISM	87P/0858
	1986	A STUDY OF COSEISMIC VERTICAL	87P/2845
PINGUE, F. (4)	1985	A MULTIPLE FAULT SYSTEM AS THE	87P/0609
	1986	INVERSION OF GEODETIC DATA AND	87P/2844
PININSKA, J.	1986	SURFACES WAVE VELOCITY MEASURE	87P/2282
PIQUE, A. (5)	1985	LE VOLCANISME DINANTIEN DE LA	87P/2191
PIRAZZOLI, P. A.	1985	LES ANCIENS RIVAGES, TEMOINS D	87P/0899
	1986	THE EARLY BYZANTINE TECTONIC P	87P/2904
PIRJOLA, R.	1985	ELECTROMAGNETIC INDUCTION IN T	87P/1025
	1985	ELECTROMAGNETIC INDUCTION IN T	87P/1026
PIRJOLA, R. (2)	1985	CURRENTS PRODUCED IN EARTHED C	87P/0283
	1986	ANOMALOUS ELECTROTELLURIC RESI	87P/2015
PITT, A. M. (2)	1985	VP/VS RATIOS IN THE YELLOWSTON	87P/1308
PITZER, K. S. (2)	1985	PHASE RELATIONS AND ADIABATS I	87P/1089
PIVOVAROV, B. L. + KALININ, A.	1986	THE SEISMIC WAVE FIELD IN BORE	87P/2663
PIYP, V. B. + EFIMOVA, E. A.	1985	THE DETERMINATION OF VELOCITY	87P/0459
PLATA TORRES, J. L. + GARCIA L	1985	TENDENCIAS ACTUALES PARA TRATA	87P/0908
PLATT, J. P.	1987	THE UPLIFT OF HIGH-PRESSURE-LO	87P/3613
PLESINGER, A. + HELLWEG, M. +	1986	INTERACTIVE HIGH RESOLUTION PO	87P/1998
PLESINGER, A. + VICH, R.	1985	RECOVERY OF SOURCE TIME FUNCTI	87P/0424
PLOMEROVA, J. (2)	1986	DEEP-SEATED LATERAL VELOCITY V	87P/3590
PLOTNIKOV, N. I.	1986	THE HYDROGEOLOGICAL ASPECTS OF	87P/0779
PLOTNIKOVA, L. M. + KARNAUCHOV	1986	STATISTICAL ANALYSIS AND MATHE	87P/2815
PLUM, H. (2)	1984	INVESTIGATION OF MINERAL AND T	87P/0366
PODDAR, M. + DHANASEKARAN, P	1985	COMPARISON BETWEEN MOVING AND	87P/3697
PODGORNAIA, I. I. (2)	1985	PALEOGLACIOLOGY OF ANTARCTICA	87P/1361
PODOSEK, F A. (2)	1986	ADSORPTION AND ISOTOPIC FRACTI	87P/1869
POIRIER, J P. (2)	1986	TRANSMISSION ELECTRON MICROSCO	87P/2260
POIRIER, J P. (3)	1986	TRANSMISSION ELECTRON MICROSCO	87P/3680
POISSON, A (2)	1986	ETUDE PALEOMAGNETIQUE PRELIMIN	87P/1789
POLAK, B. G & 7 OTHERS	1985	FIRST ESTIMATIONS OF TERRESTRI	87P/1895
POLLACK, H N.	1986	CRATONIZATION AND THERMAL EVOL	87P/3497
POLLACK, H. N. (2)	1985	HEAT FLOW IN THE PRESENCE OF T	87P/0352
POLLACK, H N. (4)	1985	ANALYSIS OF TEMPERATURES IN SE	87P/0362
POLLITZ, F F.	1986	PLIOCENE CHANGE IN PACIFIC- PL	87P/1371
POLOSIN, A V. (2)	1985	THE VALENCY AND COORDINATION S	87P/1629
POMEROY, P W. (3)	1984	REGIONAL SEISMIC WAVE PROPAGAT	87P/0374
PONCE, L. (2)	1986	ESTRUCTURA DE LA CORTEZA AL OR	87P/3217
PONDAGA, M M (4)	1985	PALAEOMAGNETIC, PETROMAGNETIC	87P/1018
PONTOISE, B. & 16 OTHERS	1986	LEVEES SEABEAM DANS L'ARCHIPEL	87P/2411
	1986	LA SUBDUCTION DE LA RIDE DE LO	87P/3326
POOLEY, C. I (3)	1985	THE GREAT BRITISH EARTHQUAKE O	87P/2033
POPESCU, M N (2)	1986	SHALLOW VS. DEEP, OLD VS. RECE	87P/3303
POPOV, M G + POPOVA, O G	1985	THE CHARACTERISTICS OF A WAVE	87P/0387
POPOV, YU A (4)	1986	HEAT CONDUCTIVITY OF DRY AND W	87P/3506
POPOVA, O. G (2)	1985	THE CHARACTERISTICS OF A WAVE	87P/0387
POPOVIC, S. (2)	1984	SEISMIC INVESTIGATION OF NON-H	87P/1208
POREDA, R. + SCHILLING, J G	1986	HELIUM AND HYDROGEN ISOTOPES I	87P/2580
PORTER, R. P	1986	SCATTERED WAVE INVERSION FOR A	87P/3384
POSELOV, V. A + KRAEV, A G	1986	SEISMIC INVESTIGATIONS IN THE	87P/3226
POSPISIL, L. (2)	1985	IDENTIFIKACIA GRAVITACNEHO PRI	87P/3103
POST, J. E. (2)	1985	A REFRACTORY INCLUSION IN THE	87P/0822
POSTPISCHL, D (2)	1986	MAY THE GROWTH AXES OF STALAGM	87P/3592
POTTER, B. E (2)	1986	TITAN'S LATITUDINAL TEMPERATUR	87P/1598
POTTER, D. K (3)	1986	A THEORETICAL AND EXPERIMENTAL	87P/1756
POTTER, D. K. + STEPHENSON, A	1986	THE DETECTION OF FINE PARTICLE	87P/3454
POTTS, C. G. (2)	1985	SEISMIC EVIDENCE FOR HYDROTHER	87P/1197
POTTS, C. G. (3)	1986	STRUCTURE AND SEISMOTECTONICS	87P/2296
POTTS, C. G. + WILLIAMS, C. A.	1986	THE TYDEMAN: MORPHOLOGY AND SE	87P/2765
POUPEAU, G. (4)	1986	NUCLEAR TRACKS, SM ISOTOPES AN	87P/1618
POUS, J. + LANA, X. + CORREIG,	1985	GENERATION OF EARTH STRATIFIED	87P/3065
POUS, J. + MARCUELLO, A + QUE	1985	INVERSION WITH AN ALTERNATIVE	87P/0286
POWAR, K. B (4,	1986	RESERVOIR INDUCED SEISMICITY I	87P/2854
POWELL, C. M (3)	1985	THE HIMALAYAN ARC: LARGE-SCALE	87P/0273
POWELL, C M (4)	1986	PREFOLDING AND PREMEGAKINKING	87P/1023
POWELL, J. A	1985	A BIAS IN AMPLITUDE MEASUREMEN	87P/0018
POWELL, R	1985	REGRESSION DIAGNOSTICS AND ROB	87P/0706
POWELL, R (2)	1985	AN INTERNALLY CONSISTENT THERM	87P/1102
	1986	DEEP CRUSTAL METAMORPHISM DURI	87P/3657
POWELL, R + HOLLAND, T. J B.	1985	AN INTERNALLY CONSISTENT THERM	87P/1101
POWER, J (2)	1985	REPORTS FROM THE US GEOLOGICAL	87P/2245
POZARYSKI, W (3)	1986	POSITION TECTONIQUE DU MASSIF	87P/3301
POZZI, J. P (3)	1985	MAGNETOBIOSTRATIGRAPHY OF A LA	87P/0993
PRASAD, J. (4)	1985	SEISMIC MOMENT TENSOR COMPONEN	87P/0621
PRATT, T. L (2)	1986	ALTERNATIVE PROCESSING TECHNIQ	87P/3207
PRATT, T. L. + COSTAIN, J. K.	1985	GEOPHYSICAL EVIDENCE FOR AN AL	87P/0007
PRAUS, O. (3)	1985	ANOMALY OF GEOMAGNETIC VARIATI	87P/0227
PREISIG, J. R. (2)	1986	ANOTHER LOOK AT NORTH SEA POLE	87P/3402
PREMOLI-SILVA, I (5)	1986	SOUTHERN HEMISPHERE ORIGIN OF	87P/3150
PRESCOTT, W. H. (3)	1985	STRAIN ACCUMULATION IN THE ROC	87P/1464
	1986	STRAIN ACCUMULATION IN THE SHU	87P/2821
PRETLOVA, V.	1985	BICUBIC SPLINE SMOOTHING OF TH	87P/1581
PRETORIUS, J J (3)	1986	CALC-ALKALINE VOLCANISM ALONG	87P/2980
PREVOT, M. (2)	1985	THE STEENS MOUNTAIN (OREGON)	87P/0986
PREVOT, M. + MANKINEN, E. A. +	1985	THE STEENS MOUNTAIN (OREGON)	87P/0987
PRICE, D. R. (2)	1985	A STRATEGY FOR THE DISTINCTION	87P/0075
PRICE, R. A.	1986	THE SOUTHEASTERN CANADIAN CORD	87P/2131
PRICE, R. H. (4)	1986	NON-EXPLOSIVE SILICIC VOLCANIS	87P/2247
PRIEM, H. N. A + BEETS, D J	1986	PRECAMBRIAN ROCKS IN AN EARLY	87P/2974
PRIESTLEY, K. F + BRUNE, J N	1985	SURFACE WAVE EXCITATION AND SO	87P/1301
PRIESTLEY, K. F. + CHAVEZ, D.	1985	MAGNITUDE BIAS IN THE GREAT BA	87P/1243
PRIETO, C. + PERKINS, C. + BER	1985	COLUMBIA RIVER BASALT PLATEAU-	87P/2294
PRINCIPI, G (3)	1984	PRE-OROGENIC TECTONICS AND MET	87P/1403
	1984	PIEDMONT- LIGURIAN OCEAN: AN E	87P/1404
PRINCIPI, G (4)	1985	THE RHYTHM OF PHANEROZOIC OPHI	87P/3275
PRINN, R. G. (2)	1986	CHEMICAL EFFECTS OF LARGE IMPA	87P/0831
PRIOR, D. B. (2)	1986	GEOTECHNICAL ASPECTS OF A SUBM	87P/1512
PROCHAZKOVA, D	1985	MACROSEISMIC FIELDS IN THE BAL	87P/1325
	1985	SPACE-AND-TIME PATTERN OF SEIS	87P/2046
	1985	MACROSEISMIC OBSERVATIONS OF T	87P/3581
	1986	PROPERTIES OF EARTHQUAKES IN C	87P/3589
PROCHAZKOVA, D (2)	1985	THE AUSTRIAN EARTHQUAKE OF APR	87P/0581
	1985	BEHAVIOUR OF MICROSEISMS AT TH	87P/1270
PROCHAZKOVA, D (4)	1985	MAGNITUDES OF DETECTABLE AND L	87P/0514
PROCHAZKOVA, D + BROUCEK, I.	1986	MAP OF THE LARGEST EARTHQUAKE	87P/2026
PROCHAZKOVA, D + TOBYAS, V. +	1985	SEISMIC RISK IN OPEN-PIT MINES	87P/2005
	1986	PRESENT MICROSEISMICITY IN NOR	87P/3593
PRODEHL, C.	1984	INTERPRETATION OF THE DATA OF	87P/0477
PRODEHL, C. (2)	1984	A COMPARISON OF CRUSTAL SECTIO	87P/0480
	1986	RAY-PATH INTERPRETATION OF THE	87P/3545
PRODEHL, C. (3)	1986	A DEEP SEISMIC SOUNDING EXPERI	87P/3544
PROL, R. M. + JUAREZ, G.	1985	SILICA GEOTEMPERATURE MAPPING	87P/1886
PROTHERO, D. R.	1985	CHADRONIAN (EARLY OLIGOCENE) M	87P/0261
PROVOST, A. (2)	1985	HEAT FOCUSSING, GRANITE GENESI	87P/0636
PUIGDOMENECH, H. H. (2)	1986	MOUVEMENTS POTENTIALS DE LA FA	87P/2004
PUIGDOMENECH, H. H. (4)	1986	REMOTE SENSING IN SEISMOTECTON	87P/1675
PUJOL, J. (2)	1986	SYNTHESIS OF SEISMICITY STUDIE	87P/3587
PUJOL, J. + BURRIDGE, R. + SMI	1986	VELOCITY DETERMINATION FROM OF	87P/1175
PUJOL, J. + FOUNTAIN, D. M +	1985	STATISTICAL ANALYSIS OF THE ME	87P/1094
PULEC, M. (3)	1985	IDENTIFIKACIA GRAVITACNEHO PRI	87P/3103
PULLAN, S. E. + HUNTER, J. A.	1985	SEISMIC MODEL STUDIES OF THE O	87P/2732
PUTNEY, B. H.	1985	GRAVITY MODEL DEVELOPMENT SOFT	87P/0124
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QI-HUA, GUO (3)	1985	ANALYSIS OF SECULAR VARIATIONS	87P/0221
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QIAN JIADONG (2)	1986	THIN SURFACE LAYER EFFECTS ON	87P/3472
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QIAN, TIEN (3)	1986	PRINCIPLE OF RING LASER WEAK M	87P/2484
QIANG, LI (4)	1986	SEISMIC TOMOGRAPHY OF NORTH CH	87P/2852
QIE YUTING, (2)	1986	BACK-ANALYSIS METHOD FROM DISP	87P/3691
QIFA, XIA + WANG YONGXI, + LI	1986	A DISCUSSION OF RESERVOIR-INDU	87P/1987
QIRUI, ZHANG + WANG XINHE	1985	A NEW TECHNIQUE FOR CURVE FITT	87P/0410
QIU ZHONG-FANG (3)	1986	A NEW MODEL IN SEISMIC PROSPEC	87P/2689
QIYUAN, LIU + KIND, R.	1986	LATERAL VARIATIONS OF THE STRU	87P/3414
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QUAN, WANG	1986	RECOGNITION OF THE SUTURE BETW	87P/2166
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QUE, BUI CONG (3)	1985	SEISMIC ZONING OF THE TERRITOR	87P/0577
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QUENARDEL, J.M. (3)	1986	APPORT DE LA GRAVIMETRIE DANS	87P/2449
QUERALT, P. (3)	1985	INVERSION WITH AN ALTERNATIVE	87P/0286
QUINCY, E. A. (2)	1985	STATISTICAL MODELING AND FEATU	87P/1181
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RABINOWICZ, M (2)	1985	GRAVITY AND CONVECTION IN A TW	87P/0893
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RADHAKRISHNA MURTHY, I V. (2)	1985	PALAEOMAGNETISM AND AGES OF DO	87P/0274
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RADOMINSKI, J. (5)	1985	MICROGRAVIMETRIC INVESTIGATION	87P/0172
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SHUI-BEIH YU, + CHIUNGWU LEE	1986	GEODETIC MEASUREMENT OF HORIZO	87P/2389
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SHUKLA, A. + FOURNEY, W. L.	1985	EXPLOSIVELY DRIVEN CRACK PROPA	87P/1527
SHUKLA, P. N. (5)	1986	COSMOGENIC EFFECTS IN SHERGOTT	87P/1616
SHUKOLYUKOV, A. YU. (2)	1985	MASS SPECTROMETRIC DETERMINATI	87P/0803
SHUKOLYUKOV, YU. A. (3)	1985	NOBLE-GAS ELEMENTAL AND ISOTOP	87P/0324
SHUKOLYUKOV, YU. A. + DANG VU	1985	ANOMALOUS XENON IN CERTAIN CAR	87P/0826
	1986	129I/129XE DATA ON THE RELATIV	87P/2336
SHUNMIN, GUO (2)	1986	RECENT TECTONIC STRESS FIELD I	87P/3621
SHUNMIN, GUO + ZHANG JING, + L	1986	FAULT DISPLACEMENT AND RECURRE	87P/3598
SHURE, L. (3)	1986	THERMAL AND MECHANICAL CONSTRA	87P/1655
SHURE, L. + PARKER, R. L. + LA	1985	A PRELIMINARY HARMONIC SPLINE	87P/0941
SHUSTER, M. W. (2)	1985	TECTONIC LOADING AND SUBSIDENC	87P/0691
SHUTONG, XU + JI SHOUYUAN	1985	THE PERCUSSION FIGURE OF BIOTI	87P/1481
SHUTONG, XU + ZHOU HAIYUAN, +	1986	DEFORMATION AND EVOLUTION OF T	87P/3315
SHUWEN, DONG (3)	1986	DEFORMATION AND EVOLUTION OF T	87P/3315
SI-HUA, ZHENG + LI YOU-MING	1986	A NEW ALGORITHM FOR NEAR-FIELD	87P/1163
SI-YA, ZHANG (3)	1986	INVESTIGATION OF DEEP STRUCTUR	87P/1337
SIBOL, M. S. (3)	1985	AN ANALYSIS OF EARTHQUAKE FOCA	87P/1311
SIBSON, R. H.	1985	A NOTE ON FAULT REACTIVATION.	87P/0718
	1986	EARTHQUAKES AND ROCK DEFORMATI	87P/1220
	1986	EARTHQUAKES AND LINEAMENT INFR	87P/3229
SIBUET, J.-C. (2)	1986	KINEMATIC EVOLUTION OF THE TET	87P/2126
SIBUET, J.-C. (5)	1986	PALEOMAGNETIC IMPLICATIONS ON	87P/1761
SIDDANS, A. W. B. (2)	1985	FINITE STRAIN STATES, QUARTZ T	87P/0733
	1986	COLLISION TECTONICS IN THE WES	87P/3299
SIDES, E. J. (2)	1986	BOREHOLE DESURVEY CALCULATION.	87P/3042
SIEBERT, M. (3)	1985	EIN KRUSTENANTEIL IM RAUMLICHE	87P/0943
SIEGMANN, W. L. (3)	1985	RAY TRANSMISSIONS OVER A SLOPI	87P/1128
SIGNER, P. (3)	1986	NOBLE GASES FROM SOLAR ENERGET	87P/2323
SIGURDSSON, H. (2)	1985	PETROLOGICAL AND GEOCHEMICAL V	87P/0769
	1986	ERUPTION OF THE NEVADO DEL RUI	87P/3349
SIGVALDASON, G. E. (3)	1985	ICELAND GEOCHEMICAL ANOMALY: O	87P/1061
	1985	ORIGIN OF ALKALI BASALTS IN IC	87P/1434
SIJING, WANG (2)	1986	AN ANALYSIS OF MULTIPLE-BLOCK	87P/3028
SIJPESTEIJN, C. H. K (3)	1986	FAULT GEOMETRIES IN BASEMENT-I	87P/2999
SILBERLING, N. J. (2)	1986	COLLISION TECTONICS IN THE COR	87P/3290
SILBERLING, N. J. (3)	1985	ORIGIN AND TECTONIC EVOLUTION	87P/1378
SILENY, J. (2)	1985	SEISMIC EVENTS WITH NON-SHEAR	87P/1226
	1985	SEISMIC EVENTS WITH NON-SHEAR	87P/1533
SILL, W. R.	1985	CLASSIC PAPER. SELF-POTENTIAL	87P/2560
SILVA, J. B. C	1986	REDUCTION TO THE POLE AS AN IN	87P/2487
SILVER, P. + MASUDA, T	1985	A SOURCE EXTENT ANALYSIS OF TH	87P/0579
SILVERMAN, S. A (2)	1985	SECULAR VARIATION, CRUSTAL CON	87P/0217
SIMAAN, M. (2)	1985	SEGMENTATION OF A SEISMIC SECT	87P/1155
SIMANCAS, J. F.	1986	LA DEFORMACION EN EL SECTOR OR	87P/2225
SIMIGIAN, S. + STARKEY, J.	1986	AUTOMATED GRAIN SHAPE ANALYSIS	87P/2195
SIMMONS, D. A.	1985	GEOMAGNETIC MEASUREMENTS AT SO	87P/0186
	1986	GEOMAGNETIC REPEAT MEASUREMENT	87P/1734
SIMMONS, G. (2)	1984	THE RATIO VP/VS AS A DISCRIMIN	87P/0406
	1985	THE PHYSICAL PROPERTIES OF A S	87P/1525
	1985	THE PHYSICAL PROPERTIES OF A S	87P/1526
SIMON GOMEZ, J. L.	1986	ANALYSIS OF A GRADUAL CHANGE I	87P/1398
SIMON, B. R. + WU, J. S.S. + Z	1986	EVALUATION OF U-W AND U-PI FI	87P/3365
	1986	EVALUATION OF HIGHER ORDER, MI	87P/3366
SIMON, G. (5)	1986	MAGNETIC NETWORK ON THE MONTAG	87P/1728
SIMON, Z.	1985	A MORE PRECISE MECHANICAL THEO	87P/0165
SIMPSON, C	1986	DETERMINATION OF MOVEMENT SENS	87P/2990
SIMPSON, D G. (2)	1987	CENTRIFUGE MODELLING OF LACCOL	87P/3669
SIMPSON, D W	1986	TRIGGERED EARTHQUAKES.	87P/1224
SIMPSON, D W (2)	1986	SEISMIC DOMAINS WITHIN THE GIS	87P/1333
SIMPSON, R W (2)	1986	APPROXIMATING EDGES OF SOURCE	87P/2488
SINAN, M (2)	1986	RELATIONS STATISTIQUES ENTRE L	87P/2524
SINGH, B (2)	1986	RESISTIVITY SOUNDING ON A HORI	87P/2534
SINGH, B P (2)	1986	ON UTILITY OF SPACE-BORNE VECT	87P/0888
SINGH, B P (3)	1986	SOURCE-FIELD GEOMETRY AND ELEC	87P/2471
SINGH, B. P + AGARWAL, A K	1986	ON THE NATURE OF RESIDUAL TREN	87P/3421
SINGH, C L (2)	1985	NEW SETS OF DIRECT AND INVERSE	87P/2533
SINGH, D P (2)	1986	DEFORMATION OF A ROCK IN DIFFE	87P/0750
SINGH, H N (2)	1986	SEISMICITY OF THE NORTH-EAST I	87P/3602
SINGH, H N (3)	1986	SEISMICITY OF THE NORTH-EAST I	87P/3601
SINGH, H N + PANCHANATHAN, P	1985	GRAVITY BASES ESTABLISHED BY T	87P/0904
SINGH, K + THAKUR, V. C.	1986	CRENULATION CLEAVAGE IN SLATE	87P/3674
SINGH R D (4)	1986	PISTON CORE PROPERTIES AND DIS	87P/3695
SINGH, R N + VASSEUR, G	1986	INVERSE PROBLEM FOR THE DETERM	87P/2609
SINGH, R P (2)	1985	EFFECT OF CLAY AND SALINITY ON	87P/0284
SINGH, R P + RANKIN, D.	1985	THE APPLICATION OF VHF MEASURE	87P/1258
SINGH, S J	1985	STATIC DEFORMATION OF A MULTIL	87P/0721
	1986	STATIC DEFORMATION OF A TRANSV	87P/2196
SINGH S J + GARG, N. R.	1985	ON TWO-DIMENSIONAL ELASTIC DIS	87P/0402
	1986	ON THE REPRESENTATION OF TWO-D	87P/3554
SINGH, S. K. + LERMO, J.	1985	MISLOCATION OF MEXICAN EARTHQU	87P/1277
SINGHAL, R. P. (2)	1986	THERMAL STRUCTURE OF THE VENUS	87P/0810
SINHA, A. K. (2)	1986	A PORTABLE LOCAL LOOP VLF TRAN	87P/3474
SINVHAL, H. (5)	1985	SEISMICITY AND THE STATE OF ST	87P/0620
SIPIERA, P. P. & 7 OTHERS	1986	THE CHEMICAL AND MINERALOGICAL	87P/0827
SIPKIN, S A	1986	INTERPRETATION OF NON-DOUBLE-C	87P/1302
SIPKIN, S A (2)	1985	EARTHQUAKE PROCESSES IN THE LO	87P/1299
SIRAN, G. (2)	1986	THERMALLY DRIVEN HYDROMAGNETIC	87P/2404
SIROKY, F X (5)	1986	GEOCHEMISTRY OF DIABASE DIKES	87P/2971
SISAKOVA, J (2)	1985	ANALYTICAL CONTINUATION OF THE	87P/0157
SISCO, H. G (3)	1984	HYDROLOGIC CHANGES ASSOCIATED	87P/0554
SISKOVA, E. (2)	1985	SOME RESULTS FROM OBSERVATIONS	87P/3266
SISSON, V B + ONSTOTT, T C	1986	DATING BLUESCHIST METAMORPHISM	87P/2595
SITARAM, M. V. D (2)	1985	STATION FACTORS OF KHONSA AND	87P/1994
SITAROVA, A. (2)	1986	INTERPRETATION OF THE GRAVITY	87P/1697
SIVTSOV, A. V. (4)	1984	STRUCTURAL MODELS AND METHOD O	87P/0019
SJOBERG, L. E + STOCKI S H	1985	THE ACCURACY OF GEOID UNDULATI	87P/0844
SKINNER, N. J. (2)	1986	DEPTH TO METAMORPHIC BASEMENT	87P/3543
SKOBELEV, S. F. (5)	1986	TECTONICAL ASPECTS OF THE 1983	87P/3596
SLAVINSKII, V. V	1986	PALEOGEOTHERMS AND MANTLE'S ST	87P/3658
SLAVOV, I. (2)	1984	DENSITY AND MAGNETIC SUSCEPTIB	87P/1741
SLEEP, N. H. (2)	1985	A MID- OCEAN RIDGE THERMAL MOD	87P/1104
SLIMAK, S	1983	SEIZMOAKUSTICKO KARTIRANJE DIS	87P/1149
SLITER, W V (2)	1986	SOUTHERN HEMISPHERE ORIGIN OF	87P/3150
SLIZ, J. (3)	1984	GEOPHYSICAL INVESTIGATIONS OF	87P/0177
	1984	THE METHOD OF MAGNETIC RESEARC	87P/0235
	1984	MAGNETIC MAPPING IN THE OCCURR	87P/0240
	1985	DETERMINATION OF THE ABSOLUTE	87P/3124
SLIZ, J. (4)	1985	MICROGRAVIMETRIC INVESTIGATION	87P/0172
SLUNGA, R	1984	A PILOT STUDY OF FUTURE RESEAR	87P/0539
	1985	THE SEISMICITY OF SOUTHERN SWE	87P/2840
SLUNGA, R. (5)	1986	TOMOGRAPHICAL MAPPING OF THE L	87P/2772
SMEDLEY, P. L.	1986	THE RELATIONSHIP BETWEEN CALC-	87P/2976
SMIRNOVA, YE. P + SHCHERBOVSK	1985	THE COMPOSITIONS OF OLIVINES F	87P/0825
SMIT, D. C. (2)	1985	CLASSIC PAPER. SOME ASPECTS OF	87P/2636
SMITH, A G. (2)	1986	LATE PALAEOZOIC TO EARLY MESOZ	87P/1760
SMITH, A R (2)	1984	RADON-222 IN GROUNDWATER OF TH	87P/0566
SMITH, A T	1984	HIGH-RESOLUTION MICROSEISMICIT	87P/0598
SMITH, D E & 7 OTHERS	1985	A GLOBAL GEODETIC REFERENCE FR	87P/0131
SMITH, D E. (2)	1985	LAGEOS SCIENTIFIC RESULTS: INT	87P/0130
	1985	OBSERVING TECTONIC PLATE MOTIO	87P/0133
	1985	CONTEMPORARY PLATE MOTIONS FRO	87P/2413
SMITH, D L.	1986	APPLICATION OF THE POLE-DIPOLE	87P/2528
SMITH, E P. (3)	1983	TEMPERATURE PROFILES FROM SALT	87P/0361
SMITH, G. (3)	1985	GEOMAGNETIC OSCILLATIONS AND E	87P/0258
SMITH, G + CREER, K. M	1986	ANALYSIS OF GEOMAGNETIC SECULA	87P/2501
SMITH, G R. (2)	1986	THE IMPLICATION FOR THE PRESEN	87P/0815
SMITH, G M	1986	SELECTIVE DESTRUCTIVE DEMAGNET	87P/2511
SMITH, L (2)	1984	PORE- FLUID PRESSURES AND FRIC	87P/0729
SMITH, M. B. + REN, N K + SO	1985	COMPREHENSIVE FRACTURE DIAGNOS	87P/2797
SMITH, M. J (4)	1986	SEISMICITY AND TECTONICS IN WA	87P/1316
SMITH, R B (5)	1984	PRELIMINARY INTERPRETATION OF	87P/0472
SMITH, R D. + KANTARIS, E. +	1985	TECHNICAL ASPECTS OF DESIGN OF	87P/1534
SMITH, W. (3)	1986	DEPTH ESTIMATES FROM RATIOS OF	87P/2426
SMITHSON, S B.	1986	A PHYSICAL MODEL OF THE LOWER	87P/3216
SMITHSON, S B (3)	1986	VELOCITY DETERMINATION FROM OF	87P/1175
SMOOT, N. C. + HEFFNER, K. J.	1986	BATHYMETRY AND POSSIBLE TECTON	87P/1365
SMYTHE, D K. (2)	1986	GEOPHYSICAL IMAGES OF THE DEEP	87P/1945
SNEIDER, R.	1986	3-D LINEARIZED SCATTERING OF S	87P/2632
SNIEDER, R.	1986	THE INFLUENCE OF TOPOGRAPHY ON	87P/2631
SNORDEMANN, D. J. R. + TRIVEDI	1984	PERCURSO DA ANOMALIA MAGNETICA	87P/0226
SNYDER, D. D. + FLEMING, D B	1985	WELL LOGGING-A 25-YEAR PERSPEC	87P/3040
SOBCZAK, L. W. + MAYR, U. + SW	1986	CRUSTAL SECTION ACROSS THE POL	87P/1690
SOBOLEV, A. (2)	1986	PREMIERE ESTIMATION DE LA TENE	87P/2262
SOBOLEV, R. N. + AVILINA, I. V	1986	THE THERMOPHYSICAL ASPECTS OF	87P/2613
SODERBLOM, L. A. (4)	1985	VOLCANIC HOT SPOTS ON IO: CORR	87P/0813
SOFIANOS, A. I. + WATSON, J. O	1986	ANALYSIS OF EXCAVATIONS IN JOI	87P/2267
SOLER, V. (3)	1986	REVERSED MAGNETIZATION IN PYRO	87P/1759
SOLOMON, S. C. (2)	1985	EARTHQUAKE SOURCE MECHANISMS F	87P/0630
	1985	THE EVOLUTION OF IMPACT BASINS	87P/0834
	1986	FOCAL DEPTHS AND MECHANISMS OF	87P/1315
SOLOMON, S. C. (3)	1985	THERMOELASTIC STRESS: HOW IMPO	87P/1229
SOMASUNDARAM, S. (2)	1986	A HIERARCHICAL APPROACH FOR CO	87P/2268
SONDER, L. J. + ENGLAND, P.	1986	VERTICAL AVERAGES OF RHEOLOGY	87P/2393
SONG ZHAN-LONG (3)	1986	INFERRING THE TECTONIC STRESS	87P/2896
SONG, L. + VOZOFF, K.	1985	THE COMPLEX RESISTIVITY SPECTR	87P/1031
SONG-LIN, LI + YUE HUA-FENG, +	1986	INFERRING THE TECTONIC STRESS	87P/2896
SOPER, N. J.	1986	THE NEWER GRANITE PROBLEM: A G	87P/2975
SORENSEN, K.	1986	DANISH BASIN SUBSIDENCE BY TRI	87P/0693
SORRELLS, G G (3)	1985	COMPREHENSIVE FRACTURE DIAGNOS	87P/2797
SOTER, S. (2)	1984	FLUID ASCENT THROUGH THE SOLID	87P/0506
SOUGY, J. (3)	1987	STRAIN AND DEFORMATION MECHANI	87P/3630
SOURIAU, A. + CAZENAVE, A	1985	REEVALUATION OF THE CHANDLER W	87P/0839
SOWERBUTTS, W. T C	1987	MAGNETIC MAPPING OF THE BUTTER	87P/3134
SPAKMAN, W.	1986	SUBDUCTION BENEATH EURASIA IN	87P/3306
SPANOS, T J. T (2)	1985	SEISMIC WAVE PROPAGATION IN A	87P/1906
SPARKS, J W (3)	1987	DISRUPTION OF THE MAUNA LOA MA	87P/3685
SPARKS, R S J	1986	THE ROLE OF CRUSTAL CONTAMINAT	87P/2618
SPARKS, R S J (2)	1985	COOLING AND CONTAMINATION OF M	87P/0358
SPARKS, R S J (3)	1986	KOMATIITES II. EXPERIMENTAL AN	87P/2962
SPARKS, R S J + MARSHALL, L	1986	THERMAL AND MECHANICAL CONSTRA	87P/2619
SPARKS, R S J + MOORE, J G	1986	THE INITIAL GIANT UMBRELLA CLO	87P/2251
SPEAR, F. S. + PADOVANNI, E	1985	CHARACTERIZATION OF POTENTIAL	87P/2476
SPEARS, D. B (3)	1986	INCLUDING STRAIN DATA IN BALAN	87P/2198
SPECTOR, A. + GRANT, F. S.	1985	STATISTICAL METHODS FOR INTERP	87P/2486
SPEECE, M. A + BOWEN, T. D. +	1985	ANALYSIS OF TEMPERATURES IN SE	87P/0362
SPEER, J. A. (2)	1986	HEAT FLOW IN THE PIEDMONT AND	87P/1110
SPENCE, D A (3)	1986	TRANSPORT OF MAGMA AND HYDROTH	87P/1444
SPENCER, T. W. + WU, R C	1985	POLARIZATION METHOD FOR THE DE	87P/3048
SPERA, F J. + YUEN, D A + C	1986	DOUBLE-DIFFUSIVE CONVECTION IN	87P/1889
SPETTEL, B. (3)	1986	THE SOLAR-SYSTEM ABUNDANCES OF	87P/1592
SPIES, B. R. + EGGERS, D. E.	1986	THE USE AND MISUSE OF APPARENT	87P/2554
SPIESS, F. N.	1985	ANALYSIS OF A POSSIBLE SEA FLO	87P/0724
SPILIOPOULOS , S. (2)	1986	SEISMOLOGICAL PROPERTIES OF D"	87P/0881
SPIRIDONOV, V. G. (5)	1985	ISOTOPIC AND GEOCHEMICAL CRITE	87P/1070
SPITZ, S.	1985	THE MAGNETOTELLURIC IMPEDANCE	87P/1833
SPITZ, S. (4)	1986	A FINITE-ELEMENT SOLUTION FOR	87P/2553
SPIVAKOV, V V.	1985	STATISTICAL INVESTIGATION OF M	87P/3451
SPRAY, J. G	1987	ARTIFICIAL GENERATION OF PSEUD	87P/3677
SQUYRES, S. W. + MCKAY, C. P	1985	TEMPERATURES WITHIN COMET NUCL	87P/0804
SRINIVASAN, S (4)	1986	ON UTILITY OF SPACE-BORNE VECT	87P/0888
SRIRAM, V (3)	1985	SEISMIC MOMENT TENSOR COMPONEN	87P/0621
SRIVASTAVA, H B. + GAIROLA, V	1986	STRAIN ANALYSIS IN THE BASAL U	87P/2226
SRIVASTAVA, H. N. (3)	1986	MICROEARTHQUAKE OBSERVATIONS A	87P/2858
SROGI, L. (2)	1986	BIASED ISOCHRON AGES RESULTING	87P/1872
ST JOHN, C M (2)	1986	FORMULATION OF A FULLY-COUPLED	87P/2274
STACEY, F D (3)	1986	SEISMOLOGICAL PROPERTIES OF D"	87P/0881
STAM, H. J (3)	1986	TIME DOMAIN FARFIELD SCATTERIN	87P/3512
STAMMLER, W. (4)	1985	THE RESOLUTION OF THE GRAEFENB	87P/1238
STANCEV, V (4)	1984	OBSERVATIONS OF THE EARTH TIDE	87P/1648
STANISTREET, I G + MCCARTHY,	1986	PRE-TRANSVAAL WRENCH TECTONICS	87P/2948
STANKOVIANSKY, M. (5)	1985	IDENTIFIKACIA GRAVITACNEHO PRI	87P/3103
STANLEY, R. S + RATCLIFFE, N.	1985	TECTONIC SYNTHESIS OF THE TACO	87P/1389
STAPLES, J. E.	1986	EFFECT OF MAGNETIC FIELDS ON L	87P/2358
	1986	MONITORING OF MOVEMENT OF POTE	87P/2359
STARICH, P J (3)	1984	THE SOUTH-CENTRAL UNITED STATE	87P/0885
STARKEL, L.	1985	CONTROVERSIAL OPINIONS ON THE	87P/2089
STARKEY, J (2)	1986	AUTOMATED GRAIN SHAPE ANALYSIS	87P/2195
STAROVOITOV, A. V. (4)	1984	MORPHOSTRUCTURAL FEATURES OF T	87P/1951
STATTON, C. T. (2)	1985	POSSIBLE IMPLICATIONS OF RECEN	87P/1309
STAUDACHER, T.	1987	UPPER MANTLE ORIGIN FOR HARDIN	87P/2582
STAUDACHER, T. + KURZ, M. D. +	1986	NEW NOBLE-GAS DATA ON GLASS SA	87P/2581
STAUDIGEL, H. (3)	1986	SR, ND, AND PB ISOTOPE GEOCHEM	87P/3485
STAUDIGEL, H. + KASTNER, M. +	1986	DELTA 18O AND 87SR/86SR OF CAL	87P/3482
STAVREV, P. + DOBREV, T + FAM	1984	METHOD OF CALCULATING THE GRAV	87P/0910
STECKLER, M. S. (3)	1986	CONRAD DEEP: A NEW NORTHERN RE	87P/2906
STECKLER, M. S. + TEN BRINK, U	1986	LITHOSPHERIC STRENGTH VARIATIO	87P/3639
STEELE, A G (4)	1985	PALAEOMAGNETISM OF THE TUDOR G	87P/1773
STEELE, I. M	1986	COMPOSITIONS AND TEXTURES OF R	87P/1623
STEELE, J. L (2)	1985	HEAT FLOW AND GEOTHERMAL STUDI	87P/3193
STEELE, S. R	1984	ANOMALOUS RADON EMANATION AT L	87P/0568
STEELE, W K	1985	PALEOMAGNETIC CONSTRAINTS ON T	87P/1007
STEEPLES, D W (2)	1986	HIGH RESOLUTION COMMON DEPTH P	87P/2681
	1986	HIGH RESOLUTION COMMON DEPTH P	87P/2682
STEEPLES D W + KNAPP, R. W	1986	SEISMIC REFLECTION INVESTIGATI	87P/2761
STEFANIK M (3)	1984	OBSERVATIONS OF THE EARTH'S MA	87P/0196
STEGENA, L + MEISSNER, R.	1985	VELOCITY STRUCTURE AND GEOTHER	87P/1112
STEIM J M (2)	1986	A DIGITAL VERY BROAD BAND SEIS	87P/1995
STEIN R S + BARRIENTOS, S	1985	PLANAR HIGH ANGLE FAULTING IN	87P/1282
STEIN R S + BUCKNAM, R C	1985	THE BASIN AND RANGE VIEWED FRO	87P/1306
STEIN S (3)	1986	MECHANISMS AND DEPTHS OF ATLAN	87P/1314
STEIN, S (5)	1986	TECTONICS AND EVOLUTION OF THE	87P/2097
STEINBERG I	1985	ON EXPERIMENTS USING AN AUTO R	87P/3381
STEINER M B + OGG, J G +	1985	JURASSIC MAGNETOSTRATIGRAPHY	87P/0992
STEINHAUSER P + LENHARDT, W	1986	INTERPRETATION OF CRUSTAL DEFO	87P/3407
STEINTHORSSON S (2)	1985	ICELAND GEOCHEMICAL ANOMALY: O	87P/1061
STEINTHORSSON, S + OSKARSSON,	1985	ORIGIN OF ALKALI BASALTS IN IC	[illegible]
STEPHAN, J F (2)	1986	MIDDLE MIOCENE OBDUCTION AND L	[illegible]
	1986	MIDDLE MIOCENE OBDUCTION AND I	[illegible]
STEPHAN, J F + BLANCHET R	1986	GEODYNAMIC EVOLUTION OF THE TA	[illegible]
	1986	GEODYNAMIC EVOLUTION OF THE TA	[illegible]
STEPHEN R A	1985	SEISMIC ANISOTROPY IN THE UPPE	[illegible]
STEPHEN R A + CARDO CASAS	1985	FINITE DIFFERENCE SYNTHETIC AC	[illegible]
STEPHENS R B + SHENG P	1985	ACOUSTIC REFLECTIONS FROM COMP	[illegible]
STEPHENS W O (2)	1985	ISOTOPIC AND CHEMICAL CONSTRAI	[illegible]

STEPHENSON, A	1985	THE ANGULAR DEPENDENCE OF ROTA	87P/1758
STEPHENSON, A. (2)	1986	THE DETECTION OF FINE PARTICLE	87P/3454
STEPHENSON, A. + SADIKUN, S. +	1986	A THEORETICAL AND EXPERIMENTAL	87P/1756
STEPHENSON, R. + LAMBECK, K.	1985	ISOSTATIC RESPONSE OF THE LITH	87P/0161
STERN, R. J. (2)	1985	POST CARBONIFEROUS TECTONICS I	87P/0151
	1986	OXYGEN- AND STRONTIUM-ISOTOPIC	87P/1065
STESKY, R. M.	1985	COMPRESSIONAL AND SHEAR VELOCI	87P/0408
	1986	ELECTRICAL CONDUCTIVITY OF BRI	87P/3165
STETTLER, E. H. (2)	1984	GRAVITY AND GEOELECTRICAL STUD	87P/0180
STEVENS, J. L. + DAY, S. M.	1986	SHEAR VELOCITY LOGGING IN SLOW	87P/2745
STEVENS, S. S. (2)	1981	FIELD IMPLEMENTATION OF GEOPHY	87P/0021
STEVENSON, D. J. + POTTER, B.	1986	TITAN'S LATITUDINAL TEMPERATUR	87P/1598
STEWART, J. H.	1985	EAST-TRENDING DEXTRAL FAULTS I	87P/1386
STEWART, M. + GAY, M. C.	1986	EVALUATION OF TRANSIENT ELECTR	87P/1839
STIEHL, G. (2)	1985	ON THE ORIGIN OF GRANITES: A C	87P/1059
STIERMAN, D. J. + HEALY, J. H.	1984	A STUDY OF THE DEPTH OF WEATHE	87P/0509
STIERMAN, D. J. + WILLIAMS, A.	1984	HYDROLOGIC AND GEOCHEMICAL PRO	87P/0547
STILLE, P. + UNRUH, D. M. + TA	1986	PB, SR, ND, AND HF ISOTOPIC CO	87P/2586
STILLER, H. + KALININ, V. A. +	1986	EFFECTS OF SUPERPLASTICITY AT	87P/1982
STILLMAN, C. J.	1986	ORDOVICIAN VOLCANOES IN BRITAI	87P/1435
STIRLING, J. M. (2)	1985	POST- TECTONIC MAGNETIZATIONS	87P/0264
STIROS, S. C.	1986	GEODETICALLY CONTROLLED TAPHRO	87P/2386
STIROS, S. C. + RONDOGIANNI, T	1985	RECENT VERTICAL MOVEMENTS ACRO	87P/3408
STOCK, J. + MOLNAR, P.	1987	REVISED HISTORY OF EARLY TERTI	87P/2956
STOCK, J. M. (2)	1985	A METHOD FOR BOUNDING UNCERTAI	87P/1373
STOCKI, S. H. (2)	1985	THE ACCURACY OF GEOID UNDULATI	87P/0844
STOFFLER, D. & 7 OTHERS	1986	SHOCK METAMORPHISM AND PETROGR	87P/1604
STOJANOV, T. (6)	1984	SEISMIC REGIME AND CHARACTERIS	87P/2051
STOJANOV, T. + RIZIKOVA, S. +	1984	NEW DATA ON SOURCES DEPTHS AND	87P/1327
STOJNOV, V. + PENEV, P.	1983	DETERMINING THE GRAVITATIONAL	87P/3104
STOKES, A. P. (2)	1985	A MODEL OF ACOUSTIC BACKSCATTE	87P/1186
STOKES, W. D. (2)	1986	SAMPLING AND MINIMUM PHASE FRO	87P/3387
STOLPER, E. (2)	1986	THE COLOR OF METEORITIC HIBONI	87P/3072
STOLPER, E. + PAQUE, J. M.	1986	CRYSTALLIZATION SEQUENCES OF C	87P/1627
STOLPER, F. (2)	1986	DISSOLVED CARBON DIOXIDE IN BA	87P/1484
STOLT, R. H.	1985	CLASSIC PAPER. MIGRATION BY FO	87P/2718
STOLT, R.H. + WEGLEIN, A. B.	1985	MIGRATION AND INVERSION OF SEI	87P/2721
STOLZ, C. (2)	1985	SUR LE PROBLEME EN VITESSES DE	87P/1515
STOLZ, J. F. + CHANG, S. B. R.	1986	MAGNETOTACTIC BACTERIA AND SIN	87P/1020
STOLZ, W. (3)	1986	DIE RADONEXHALATION VON FESTGE	87P/1976
STORETVEDT, K. M. (3)	1987	PALAEOMAGNETISM OF THE ASKOY M	87P/3154
STOSCH, H.-G. + LUGMAIR, G. W.	1986	TRACE ELEMENT AND SR AND ND IS	87P/3187
STOTHERS, R. B.	1986	PERIODICITY OF THE EARTH'S MAG	87P/1762
STOVER, C. W.	1985	UNITED STATES EARTHQUAKES, 198	87P/1273
STRAIN, J. A. + TOWNSEND, P. D	1986	EMISSION SPECTRA OF METEORITES	87P/3071
STRANGWAY, D. W. (2)	1985	COMPARISON OF MAGSAT AND LOW-L	87P/0143
	1985	INTERMEDIATE-SCALE MAGNETIC AN	87P/2474
	1986	MAGNETIC SUSCEPTIBILITY ANOMAL	87P/3447
STRANGWAY, D. W. (3)	1986	POSSIBLE TRANSPORT OF CARBON I	87P/2333
STRANGWAY, D. W. (4)	1985	SUPERCONDUCTING SECOND GRADIEN	87P/1755
STRANGWAY, D.W. (3)	1986	COMPLEX RESISTIVITY OF SYNTHET	87P/2522
STRANIK, S. (2)	1985	THE MAGNETIC FABRIC OF THE ZD	87P/0234
STREET, R. + ZEKULIN, A. + ALL	1985	THE SPATIAL CORRELATION BETWEE	87P/1284
STRESTIK, J.	1985	GEOMAGNETIC ACTIVITY AND GEOMA	87P/0932
	1985	INTERPRETATION OF SPECTRA OF G	87P/1746
STROMEYER, D. (2)	1985	RELATIONS BETWEEN GEOPHYSICAL	87P/0867
	1986	STRESS PATTERN IN CENTRAL EURO	87P/3286
STUART, R. M. (2)	1986	MAGNETOSTRATIGRAPHY OF THE LAT	87P/3148
STUART, W. D.	1984	INSTABILITY MODEL FOR RECURRIN	87P/0542
STUKIN, J. K. (2)	1984	ON THE PROBLEMS OF STRUCTURE,	87P/2090
STUMP, E. + WHITE, A. J. R. +	1986	RECONSTRUCTION OF AUSTRALIA AN	87P/3288
STURT, B. A. (2)	1986	THE TECTONIC IMPLICATIONS OF S	87P/3153
STURT, B. A. (3)	1985	PALAEOMAGNETIC ARGUMENT FOR A	87P/0269
STURZ, A. (3)	1986	DELTA 18O AND 87SR/86SR OF CAL	87P/3482
SUAREZ DEL RIO, L. M. (3)	1986	RESISTENCIA A LA TRACCION EN R	87P/2283
	1986	EMISION ACUSTICA/ACTIVIDAD MIC	87P/2662
SUAREZ DEL RIO, L. M. (4)	1985	CONTRACCION LINEAL TERMICA DE	87P/1087
SUAREZ, G. (3)	1985	GRAVITY ANOMALIES AND FLEXURE	87P/0174
SUBBA RAO, Y. V. + RADHAKRISHN	1985	PALAEOMAGNETISM AND AGES OF DO	87P/0274
SUBRAHMANYAM, C. (2)	1986	PRECAMBRIAN TECTONICS OF THE S	87P/2953
SUBRAHMANYAM, C. + VERMA, R. K	1986	GRAVITY FIELD, STRUCTURE AND T	87P/1683
SUBRAHMANYAM, V. (2)	1986	MARINE MAGNETIC PROFILES FROM	87P/2494
SUETSUGU, D. + NAKANISHI, I.	1985	TOMOGRAPHIC INVERSION AND RESO	87P/1360
SUGIMOTO, Y. + KUROIWA, H.	1986	RESULTS OF DOMESTIC VLBI SYSTE	87P/1644
SUGISAKI, R.	1984	RELATION BETWEEN HYDROGEN EMIS	87P/0560
SUGITA, K. (2)	1986	EARTH'S HORIZONTAL STRAIN IN N	87P/2228
	1986	THE EARTH'S HORIZONTAL STRAIN	87P/2826
SUGIURA, N. + ARKANI-HAMED, J.	1986	POSSIBLE TRANSPORT OF CARBON I	87P/2333
SUGIURA, N. + REDMAN, J. D. +	1985	SUPERCONDUCTING SECOND GRADIEN	87P/1755
SUH, S. Y. (2)	1985	OPTIMIZATION OF ONE-WAY WAVE E	87P/1907
SUHADOLC, P. (2)	1986	EXPLOITATION OF BROAD BAND NET	87P/1931
SUHADOLC, P. + PANZA, G. F.	1985	SOME APPLICATIONS OF SEISMOGRA	87P/1168
SUKUP, D. V. (3)	1985	DIRECTIONAL DEPTH MIGRATION.	87P/2720
SULAN, MA (2)	1985	GOLD ABUNDANCE AND ITS CORRELA	87P/0038
SULE, P. O. + HUTTON, V. R. S.	1986	A BROAD-BAND MAGNETOTELLURIC S	87P/1846
SULLIVAN, J. (4)	1986	GEOCHEMISTRY OF DIABASE DIKES	87P/2971
SUMER, K. (3)	1985	SHUBNIKOV-DE HAAS VE ULTRASONI	87P/1036
SUMIN, L. V. + GAYDUKOVA, V. S	1985	RECRYSTALLIZATION AND RADIOGEN	87P/1877
SUMITOMO, N. + NORITOMI, K.	1986	SYNCHRONOUS PRECURSORS IN THE	87P/3247
SUMMERFIELD, M. A.	1986	TECTONIC GEOMORPHOLOGY: MACROS	87P/2880
SUMMERS, J. M. (2)	1986	ANOTHER WORD ON THE RHEOLOGY O	87P/2200
SUN HUIWEN, + ZHANG JUMING	1986	MATHEMATICAL SIMULATION OF TEC	87P/1349
SUN SHOUCHENG (2)	1986	COLLATION FOR THE SOUTHERN YEL	87P/3597
SUN YAN, + SHEN XIUZHI	1986	A STUDY ON THE ZONING TYPES OF	87P/3666
SUN ZHENG-JIANG, + WANG LI-HUA	1986	ELECTROMAGNETIC EMISSION AND L	87P/2523
SUN, SHEN-SU (3)	1986	THE ORIGINS OF ULTRAPOTASSIC R	87P/1071
SUN, Z. + OUCHTERLONY, F.	1986	FRACTURE TOUGHNESS OF STRIPA G	87P/3369
SUNDARARAJAN, N. + MOHAN, N. L	1985	HILBERT TRANSFORM OF THE GENER	87P/0236
	1985	HILBERT TRANSFORM IN THE INTER	87P/3127
SUOWANG, LIU (2)	1986	GRAVITY MEASUREMENTS AND THEIR	87P/3430
SUPPE, J.	1984	KINEMATICS OF ARC CONTINENT C	87P/0677
	1986	REACTIVATED NORMAL FAULTS IN T	87P/3001
SURINACH, E. (2)	1986	CRUSTAL STRUCTURE UNDER THE WE	87P/2775
SUSNJAR, M.	1983	TEKTOGENETSKI PROCESI U DINARI	87P/1369
SUTTER, J. F. (2)	1986	A TECTONIC MODEL FOR THE LATE	87P/3627
SUTTON, A. J. (2)	1984	ANOMALOUS HYDROGEN EMISSIONS F	87P/0559
SUTTON, G. H. (4)	1984	REGIONAL SEISMIC WAVE PROPAGAT	87P/0374
SUTTON, G. R. (2)	1986	A NEW APPROACH TO THE INVERSIO	87P/2741
SUTTON, J. + WATSON, J. V.	1986	ARCHITECTURE OF THE CONTINENTA	87P/3279
SUYEHIRO, K. + KANAZAWA, T. +	1986	AIR GUN-OCEAN BOTTOM SEISMOGRA	87P/1965
SUZUKI, S. + MOTOYA, Y.	1985	SEISMIC INTENSITY SURVEY AND H	87P/2833
SVENNEKJAER, M. (2)	1984	EXTREMAL BIAS COUPLING IN MAGN	87P/0305
SVENSSON, N.B.	1985	NAGRA METEORITNEDSLAF I SVERIG	87P/0054
SVERDRUP, K. A.	1986	A PROGRAM FOR CALCULATING REFR	87P/2319
SWAIN, C. J. + SKINNER, N. J.	1986	DEPTH TO METAMORPHIC BASEMENT	87P/3543
SWANSON, D. A. (4)	1985	GROUND DEFORMATION ASSOCIATED	87P/1295
SWEARINGEN, P. H. (2)	1986	EARTHQUAKE HAZARD ASSESSMENT I	87P/2819
SWEENEY, J. F. (3)	1986	CRUSTAL SECTION ACROSS THE POL	87P/1690
SWEIGARD, R. J. + VOIGHT, B.	1986	ROLE OF BENDING IN GRAVITY-DRI	87P/1452
SWIATEK, B. + GRABOWSKI, S.	1985	MODEL DYNAMICZNY WYZNACZENIA P	87P/2353
SWIFT, R. P. + BURTON, D. E. +	1985	A MULTIPHASE CONTINUUM MODEL T	87P/0033
SWINDLE, T. D. + CAFFEE, M. W.	1986	XENON AND OTHER NOBLE GASES IN	87P/1614
SYKES, L. R. + SEEBER, L.	1985	GREAT EARTHQUAKES AND GREAT AS	87P/1304
SZARANIEC, E.	1985	MORE COMMENTS ON "FURTHER THOU	87P/0421
	1985	ON DIRECT RECOVERY OF THE IMPU	87P/0422
SZARKA, L. (2)	1986	MAGNETOTELLURICS (MT) IN MOUNT	87P/1040
	1986	PHYSICAL MODELING OF THE ADJUS	87P/3176
SZEIDOVITZ, G.	1986	THE DUNAHARASZTI EARTHQUAKE, J	87P/3583
SZEMEREDY, P.	1986	PROBLEM OF DIRECT TASK IN NUCL	87P/3696
SZETO, A. M. + CANNON, W. H.	1985	ON THE SEPARATION OF CORE AND	87P/0203
SZYMANSKI, A.	1985	RESULTS OF GEOMAGNETIC OBSERVA	87P/2459
	1985	COMPARISON MEASUREMENTS BETWEE	87P/2460
TABACCO, I. (2)	1985	THE CONTRIBUTION OF GEOPHYSICA	87P/0009
TABBIA, G. H. (3)	1986	REMOTE SENSING IN SEISMOTECTON	87P/1675
TABEI, T. + FUJIMORI, K. + TAN	1985	OBSERVATIONS OF CRUSTAL MOVEME	87P/0859
TABOR, R. W. + MARK, R. K. + W	1985	REPRODUCIBILITY OF THE K-AR AG	87P/1075
TACHEVA, E. A. + KOSTAK, B.	1986	DIRECT MEASUREMENT OF RECENT M	87P/2114
TACHIHARA, H. (2)	1986	A COMPACT MAGNETOMETER DATA AC	87P/1745
TADILI, B. + RAMDANI, M. + SAR	1986	STRUCTURE DE LA CROUTE DANS LE	87P/1209
TADILI, B. A. + RAMDANI, M.	1986	LA SISMICITE DU MOYEN ATLAS.	87P/3594
TADILI, B. A. + RAMDANI, M. +	1986	STRUCTURE DE LA CROUTE DANS LE	87P/3542
TADJBAKHSH, I. (2)	1986	EFFECT OF VERTICAL MOTION ON F	87P/1975
TAIEB, M. (2)	1986	PRELIMINARY MAGNETOSTRATIGRAPH	87P/3458
TAIRA, A.	1985	PRE-NEOGENE ACCRETION TECTONIC	87P/2175
TAJIMA, F. + KANAMORI, H.	1985	GLOBAL SURVEY OF AFTERSHOCK AR	87P/0499
TAKACS, E. + TURAI, E.	1986	APPROXIMATIVE SOLUTION OF THE	87P/3175
TAKAGI, A. (4)	1986	NORMAL FAULT TYPE EVENTS IN TH	87P/2864
TAKAHASHI, E. (2)	1986	MELTING OF GARNET PERIDOTITE T	87P/2186
TAKAHASHI, K. (3)	1986	ATTENUATION OF PEAK GROUND ACC	87P/1343
TAKAHASHI, T. (3)	1986	TERTIARY TECTONIC MOVEMENT OF	87P/1799
TAKANOHASHI, M. (2)	1986	EVALUATION OF ROCK FRACTURE TO	87P/3363
TAKAOKA, B. (2)	1986	NOBLE GAS SYSTEMATICS IN BASAL	87P/3182
TAKATA, I. (3)	1985	MODE OF SEISMIC MOMENT RELEASE	87P/0525
TAKEMOTO, S.	1986	APPLICATION OF LASER HOLOGRAPH	87P/0848
TAKEUCHI, A.	1986	OLIGOCENE/MIOCENE ROTATIONAL B	87P/1804
	1986	PACIFIC SWING: CENOZOIC EPISOD	87P/2897
TAKEUCHI, A. (4)	1986	HE3/HE4 RATIOS OF PORE GASES I	87P/0321
TAKEUCHI, A. (5)	1986	TERTIARY TECTONIC MOVEMENT OF	87P/1799
TAKIGAMI, Y. + AMARI, S. + OZI	1986	40AR/39AR GEOCHRONOLOGICAL STU	87P/1854
TALANDIER, J. (2)	1986	T-WAVE DURATION, MAGNITUDES AN	87P/2822
TALLEY, L. D. (3)	1986	THE GEOTHERMAL HEATING OF THE	87P/2611
TALWANI, M.	1985	COMPUTATION WITH THE HELP OF A	87P/2473
TALWANI, P. + ACREE, S.	1984	PORE PRESSURE DIFFUSION AND TH	87P/0507
TAMAKI, K.	1985	TWO MODES OF BACK-ARC SPREADIN	87P/0665
	1986	AGE ESTIMATION OF THE JAPAN SE	87P/1870
TAMAKI, K. + HONZA, E.	1985	INCIPIENT SUBDUCTION AND OBDUC	87P/0675
TAMHANE, A. S. (3)	1986	NUCLEAR TRACKS, SM ISOTOPES AN	87P/1618
TAMSETT, D.	1986	MEDIAN VALLEY TECTONICS. AIR P	87P/2905
TAN, A.	1985	NUMBER DENSITIES OF MOLECULAR	87P/3070
TAN, T. H.	1985	THE ELASTODYNAMIC FIELD OF N I	87P/0400
TAN-WEN WANG	1986	AN IMPROVEMENT FOR CALCULATING	87P/3425
TANAKA, H. (3)	1984	LEVELING AND GRAVITY SURVEYS A	87P/0860
TANAKA, M. + HIROISHI, K. + AN	1986	AEROMAGNETIC SURVEYS IN THE GE	87P/3137
TANAKA, Y. (3)	1985	OBSERVATIONS OF CRUSTAL MOVEME	87P/0859
TANER, M. T. (2)	1985	THE USE OF CONJUGATE-GRADIENT	87P/2697
TANER, M. T. + KOEHLER, F.	1985	CLASSIC PAPER. VELOCITY SPECTR	87P/2651
TANG, R. (3)	1986	RADON TRANSFORM WAVE FIELD SEP	87P/2679
TANGO, G. (2)	1986	EFFICIENT GLOBAL MATRIX APPROA	87P/1930
TANGUY, J. C. (4)	1987	SHORT-LIVED RADIOACTIVE DISEQU	87P/3019
TANI, M. + KAWASAKI, I.	1984	WHY IS SEISMIC ACTIVITY LOW IN	87P/1272
TANIGUCHI, H. (3)	1985	COLLISION OF THE IZU ARC WITH	87P/0674
TANIMOTO, T.	1986	THE BACKUS-GILBERT APPROACH TO	87P/1669
	1986	FREE OSCILLATIONS OF A SLIGHTL	87P/3404
TANIMOTO, T. + KANAMORI, H.	1986	LINEAR PROGRAMMING APPROACH TO	87P/2000
TANTRIGODA, D. A.	1986	INTERPRETATION OF MAGNETIC ANO	87P/2490
TAPLEY, B. D. + SCHUTZ, B. E.	1985	STATION COORDINATES, BASELINES	87P/0132
TAPPONNIER, P. + PELTZER, G. +	1986	ON THE MECHANICS OF THE COLLIS	87P/3318
TARANTOLA, A.	1986	A STRATEGY FOR NONLINEAR ELAST	87P/3536
TARANTOLA, A. (3)	1986	TWO-DIMENSIONAL NONLINEAR INVE	87P/2751
TARASOV, L. S. (3)	1986	XENON ISOTOPES IN LUNAR ANORTH	87P/2325
TARASOV, N. T. (6)	1986	SHEAR-WAVE POLARIZATIONS IN TH	87P/2057
TARDUNO, J. A. + SLITER, W. V.	1986	SOUTHERN HEMISPHERE ORIGIN OF	87P/3150
TARITS, P.	1986	CONDUCTIVITY AND FLUIDS IN THE	87P/1843
TARITS, P. (2)	1986	2-D OR 3-D INTERPRETATION OF C	87P/1812
TARITS, P. + MENVIELLE, M.	1986	THE ANDEAN CONDUCTIVITY ANOMAL	87P/0967
TARLING, D. (3)	1986	SOURCES OF MAGNETIC SUSCEPTIBI	87P/0959
TARLING, D. H. (2)	1985	THERMAL ENHANCEMENT OF MAGNETI	87P/0956
	1985	MAGNETIC FABRIC IN SOME GRANIT	87P/0958
	1985	PALAEOMAGNETIC STUDY OF AN ALL	87P/1785
	1986	PALAEOMAGNETIC STUDIES OF CARB	87P/2514
	1986	SHORT-TERM VISCOUS EFFECTS ON	87P/3453
TARLING, D. H. (3)	1985	CARBONIFEROUS MAGNETOSTRATIGRA	87P/0991
	1985	MAGNETIC STUDIES OF THE PENDLE	87P/1011
TARNEY, J. (2)	1986	THE STRUCTURAL EVOLUTION OF TH	87P/3278
TATSUKAWA, M. (2)	1985	THE BAROMETRIC EFFECTS ON THE	87P/2019
TATSUMI, Y. (2)	1986	WHAT HAPPENED IN THE MANTLE WE	87P/1859
	1986	WHAT HAPPENED IN THE MANTLE WE	87P/2583
TATSUMI, Y. (3)	1986	FISSION-TRACK AND K-AR AGES OF	87P/1878
TATSUMI, Y. + HAMILTON, D. L.	1986	CHEMICAL CHARACTERISTICS OF FL	87P/2968
TATSUMOTO, M. (3)	1985	AN ESTIMATE OF HYDROTHERMAL FL	87P/1067
	1986	PB, SR, ND, AND HF ISOTOPIC CO	87P/2586
TATSUMOTO, M. (4)	1986	ISOTOPE GEOCHEMISTRY OF RECENT	87P/3486
TAUBER, P. + ARNDT, J.	1986	VISCOSITY- TEMPERATURE RELATIO	87P/1892
TAVARES, L. A. (6)	1986	BATHYMETRY OF OAK AND KOA CRAT	87P/2788
TAVARTKILADZE, S. A.	1986	EFFECT OF SURFACE TOPOGRAPHY O	87P/3173
	1986	EFFECT OF SURFACE TOPOGRAPHY O	87P/3174
TAYLOR JR, H. P. (2)	1985	AN INTEGRATED CHEMICAL AND STA	87P/1060
TAYLOR, F. W. + JOUANNIC, C. +	1985	QUATERNARY UPLIFT OF THE TORRE	87P/0678
TAYLOR, P. N. (2)	1986	GEOCHRONOLOGY AND RELATED ISOT	87P/3179
TAYLOR, P. N. (3)	1986	EVIDENCE FROM THE PARANA OF SO	87P/1857
TAYLOR, S. R. + MCLENNAN, S. M	1986	THE CHEMICAL COMPOSITION OF TH	87P/3091
TAYLOR, S. R. + PATTON, H. J.	1986	SHEAR-VELOCITY STRUCTURE FROM	87P/1307
TEISSEYRE, R.	1985	CREEP-FLOW AND EARTHQUAKE REBO	87P/0504
	1986	ACCUMULATION OF STRESSES: CREE	87P/3563
TEISSEYRE, R. (3)	1986	EARTHQUAKE MECHANISM AND TECTO	87P/3232
TEISSEYRE, R. + DRESDEN, L. +	1985	PHYSICAL PROPERTIES OF MICROMO	87P/3553
TEISSEYRE, R. + KIJKO, A.	1985	EVOLUTION OF INTERNAL STRESSES	87P/0503
TELEKI, G. (2)	1985	ORIGIN AND DYNAMICS OF EARTH'S	87P/0111
TELLERIA GEIGER, J. L.	1982	INVESTIGACIONES PALEOMAGNETICA	87P/1009
TEMME, P.	1984	A COMPARISON OF COMMON-MIDPOIN	87P/0433
TEMME, P. + MULLER, G.	1986	FAST PLANE-WAVE AND SINGLE-SHO	87P/2719
TEN BRINK, U. S. (2)	1986	LITHOSPHERIC STRENGTH VARIATIO	87P/3639
TENG JI-WEN, (2)	1986	EXPLOSION SEISMOLOGICAL STUDY	87P/2785
TENG, JI-WEN + SHAO-BAI XIONG,	1985	STRUCTURE OF THE CRUST AND UPP	87P/0481
TENG, R. (2)	1986	ISOTOPIC COMPOSITION OF OSMIUM	87P/1863
TENG, T.	1985	GROUNDWATER RADON STUDIES FOR	87P/3244
TENG, T.L. (5)	1984	VARIATIONS OF RADON CONTENT IN	87P/0569
TENG-FONG WONG, + BIEGEL, R	1985	EFFECTS OF PRESSURE ON THE MIC	87P/0756
TEOTONIO FERREIRA, J. (3)	1983	UM MODELO PARA O CAMPO GEOMAGN	87P/0218
TERA, F. (2)	1986	THE METEORITIC CHROMIUM ISOTOP	87P/0818
TERAISHI, M. (3)	1986	THE EFFECT OF RAINFALL ON THE	87P/1972
TERRELL, D. J. (2)	1984	NOBLE GAS SOLUBILITY IN SUPER-	87P/1076
TERRES, R. R. (3)	1985	SIMPLE SHEAR OF SOUTHERN CALIF	87P/0998
TERRES, R. R. + LUYENDYK, B. P	1985	NEOGENE TECTONIC ROTATION OF T	87P/0999
TESHIMA, J. + WASSERBURG, G. J	1986	A COMPARATIVE PETROLOGIC STUDY	87P/2337
TESKEY, D. J. (3)	1985	COMPARISON OF MAGSAT AND LOW-L	87P/0143
TESSENSOHN, F. (2)	1986	AEROMAGNETIC SURVEY. TRANSANTA	87P/3141
TESSON, M. (2)	1986	LA MARGE MERIDIONALE DE LA MER	87P/1953
TEUFEL, L. W. (4)	1985	COMPREHENSIVE FRACTURE DIAGNOS	87P/2797
TEUPSER, C. + UNTERREITMEIER,	1986	THE TRIAXIAL SEISMOGRAPH SYSTE	87P/1997
TEWKSBURY, B. J.	1986	CONJUGATE CRENULATION CLEAVAGE	87P/1465
THAKUR, N. K. (2)	1986	CRUSTAL MAGNETISATION-MODEL OF	87P/0886
	1986	PROMINENT MAGSAT ANOMALIES OVE	87P/0887
	1987	CAN DEPRESSION OF THE CORE- MA	87P/3077
THAKUR, V. C. (2)	1986	CRENULATION CLEAVAGE IN SLATE	87P/3674
THAMRIN, M.	1985	AN INVESTIGATION OF THE RELATI	87P/1115
THANASSOULAS, C. + TSOKAS, G.	1986	A SIMPLE BASIC PROGRAM FOR COM	87P/1589
THEILEN, F. (3)	1985	COMPARISON OF METHODS TO DETER	87P/0456
THERME, P. (3)	1986	PARTIAL MELTING ZONES IN THE C	87P/1056
THEYER, F. (2)	1985	SITE 571.	87P/0011
	1985	PALEOMAGNETISM OF DEEP SEA DRI	87P/0262
	1986	NON-AXISYMMETRIC BEHAVIOUR OF	87P/1765
	1986	MAGNETOSTRATIGRAPHY OF NEOGENE	87P/2504
THEYER, F. (3)	1985	SEISMIC MODELING AND PALEOCEAN	87P/0487
THI KIM TUEN, FAM (3)	1984	METHOD OF CALCULATING THE GRAV	87P/0910
THIEDE, J. (4)	1986	MAGNETOSTRATIGRAPHY IN THREE A	87P/1766
THIESSEN, J.	1986	WEITWINKELREFLEXIONSSEISMIK UN	87P/1148
THIESSEN, R.	1986	TWO-DIMENSIONAL REFOLD INTERFE	87P/2194
THIESSEN, R. L. + HAVILAND, T.	1986	A TECHNIQUE FOR THE ANALYSIS O	87P/1447
THIMUS, J.F. (3)	1985	DETECTION DE PHENOMENES KARSTI	87P/0902
	1985	ANOMALIES SISMIQUES AU-DESSUS	87P/1144
THIMUS, J.F. (4)	1985	LA PROSPECTION MICROGRAVIMETRI	87P/0901
THIO, Y.C. (2)	1985	TRANSIENT ELECTROMAGNETIC FIEL	87P/0292
THIRLWALL, M. F.	1986	LEAD ISOTOPE EVIDENCE FOR THE	87P/3483
THOMAS, A.	1986	BASES D'UN MODELE FRACTAL DE P	87P/3034
THOMAS, B. + GENNESSEAUX, M.	1986	A TWO-STAGE RIFTING IN THE BAS	87P/1955
THOMAS, J. E.	1986	MULTICHANNEL ESTIMATE OF THE S	87P/2708
THOMAS, M. D. + GIBB, R. A.	1985	PROTEROZOIC PLATE SUBDUCTION A	87P/0686
THOMPSON, A. (2)	1986	SOME THERMAL AND TECTONIC MODE	87P/3190
THOMPSON, A. B. (2)	1986	SUBSOLIDUS AND PARTIAL MELTING	87P/2961
THOMPSON, A. B. + RIDLEY, J. R	1987	PRESSURE- TEMPERATURE-TIME (P-	87P/3611
THOMPSON, B. G. (3)	1985	A GEOMAGNETIC SCATTERING THEOR	87P/0098
THOMSEN, L.	1985	BIOT-CONSISTENT ELASTIC MODULI	87P/2658
	1986	WEAK ELASTIC ANISOTROPY.	87P/3199
THOMSON, C. J. + CHAPMAN, C. H	1985	AN INTRODUCTION TO MASLOV'S AS	87P/0450
	1986	END-POINT CONTRIBUTIONS TO SYN	87P/3534
THOMSON, P. A. G. (4)	1986	HIGH-FREQUENCY BOTTOM BACKSCAT	87P/3383
THONG, N. C. (2)	1986	TIME VARIATION OF GEOPOTENTIAL	87P/3126
THORNTON, B. S. + SUTTON, G. R	1986	A NEW APPROACH TO THE INVERSIO	87P/2741
THORPE, R. + BROWN, G. + RYMER	1985	RECENT VOLCANO MONITORING IN C	87P/1495
THORSON, J. R. + CLAERBOUT, J.	1985	VELOCITY-STACK AND SLANT-STACK	87P/2706
THOUIN, C. (4)	1986	CONSTRUCTION DE DEUX NOUVEAUX	87P/3682
THOUVENOT, F. (2)	1984	L'ANOMALIE GRAVIMETRIQUE D'IVR	87P/0922
	1986	TECTONIC STRESS IN THE SOUTHWE	87P/2105
THOUVENY, N. + CREER, K. M. +	1985	GEOMAGNETIC OSCILLATIONS AND E	87P/0258
THOUVENY, N. + TAIEB, M.	1986	PRELIMINARY MAGNETOSTRATIGRAPH	87P/3458
THRASHER, G. P.	1986	BASEMENT STRUCTURE AND SEDIMEN	87P/1750
THUC, PHAM VAN	1986	EARTHQUAKE FOCAL MECHANISM AND	87P/3273
THUC, PHAM VAN + KIJKO, A.	1986	ESTIMATION OF MAXIMUM MAGNITUD	87P/3243
THUC, PHAM VAN + NGUYEN DINH X	1985	SEISMIC ZONING OF THE TERRITOR	87P/0577
THUILLIER, G. + CHRISTOPHE, J.	1986	AURORAL OCCURRENCE FROM 1963 T	87P/1715
THUIZAT, R. (4)	1986	PALEOMAGNETIC INVESTIGATIONS A	87P/1013
	1986	K-AR STUDY OF CRETACEOUS MAGMA	87P/2596
THURSTON, P. C. (2)	1985	ARCHEAN SUPRACRUSTAL SEQUENCES	87P/1380
THYBO, H.	1986	AN ALGORITHM FOR FAST TIME DOM	87P/3533
TIAN-YOU, LIN + GUAN ZHI-NING	1986	SELECTIVE METHOD OF GENERALIZE	87P/2479
TIAN-YU, ZHENG (2)	1985	THE GENERALIZED REFLECTION-TRA	87P/0759
TIANQING CAO, (2)	1985	REGIONAL CHANGE OF CODA Q IN T	87P/0594
TIANQING CAO, + KEIITI AKI	1984	SEISMICITY SIMULATION WITH A M	87P/0520
TICICH, T. & 9 OTHERS	1986	10BE CONTENTS ON MONO LAKE SED	87P/3478
TIE-SUN, FENG (2)	1986	PRINCIPLE OF RING LASER WEAK M	87P/2484
TIEN QIAN (3)	1986	PRINCIPLE OF RING LASER WEAK M	87P/2484
TIENIU, CHEN (5)	1986	FAULT DISPLACEMENT AND RECURRE	87P/3598
TIENIU, CHEN (6)	1986	RECENT TECTONIC STRESS FIELD I	87P/3621
TILLING, R. I. + RHODES, J. M.	1987	DISRUPTION OF THE MAUNA LOA MA	87P/3685
TILTON, G. R. (2)	1985	EARLY PLANETARY METAMORPHISM I	87P/0052

TINDLE, A. G. (3)	1986	GEOCHEMICAL CHARACTERISTICS OF	87P/3327
TINDLE, C. T. + DEANE, G. B.	1985	SOUND PROPAGATION OVER A SLOPI	87P/1127
TING-FAN DAI, + KUO, J. T.	1986	REAL DATA RESULTS OF KIRCHOFF	87P/2724
TINGDONG, LI + XIAO XUCHANG, +	1986	THE CRUSTAL EVOLUTION AND UPLI	87P/2169
TINTI, S. (2)	1985	SEISMIC SAMPLE AREAS DEFINED F	87P/0573
	1986	FREQUENCY RESPONSE OF SEISMIC	87P/3236
TINTI, S. + MULARGIA, F.	1985	A NOTE ON THE OCCURRENCE RATE	87P/1322
	1985	APPLICATION OF THE EXTREME VAL	87P/3558
TINTI, S + RIMONDI, R. + MULA	1986	ON THE FREQUENCY-APPARENT-MAGN	87P/2803
TINTI, S. + VITTORI, T. + MULA	1986	REGIONAL INSTRUMENTAL MAGNITUDE	87P/2045
TIRPAK, J. (2)	1986	NUMERICAL MODELLING OF RESISTI	87P/1817
TISSEYRE, R.	1986	STRESS EVOLUTION AND EARTHQUAK	87P/3568
TITTMAN, J.	1986	GEOPHYSICAL WELL LOGGING	87P/3039
TOBISCH, O. T. + SALEEBY, J. B	1986	STRUCTURAL HISTORY OF CONTINEN	87P/1385
TOBYAS, V. (2)	1985	SEISMIC RISK IN OPEN-PIT MINES	87P/2005
	1986	PRESENT MICROSEISMICITY IN NOR	87P/3593
TOBYAS, V. + FIEDLER, J. + KNA	1985	MAGNITUDES OF DETECTABLE AND L	87P/0514
TOGASHI, S.	1985	SR VARIATION BY FRACTIONAL CRY	87P/0702
TOKI, K. + MIURA, F.	1985	SIMULATION OF A FAULT RUPTURE.	87P/2208
TOKIEDA, K. (2)	1986	TILTING MOVEMENTS OF THE JAPAN	87P/1803
TOKIMATSU, K. + SEED, H. B	1984	SIMPLIFIED PROCEDURES FROM THE	87P/3227
TOKSOZ, M. N. (2)	1984	DEVELOPMENT OF ULTRASONIC MODE	87P/0405
TOKSOZ, M. N. (3)	1986	SOURCE MECHANISM OF THE BARTIN	87P/1294
	1986	EXPERIMENTAL DEFORMATION, FAUL	87P/2657
	1987	EXTENSION, SUBSIDENCE AND THER	87P/3503
TOKSOZ, M. N. (4)	1986	SYNTHETIC FULL WAVEFORM ACOUST	87P/3046
TOKUYAMA, H. (3)	1986	STRATIGRAPHY AND TECTONIC INTE	87P/1964
TOMBRELLO, T. A. (5)	1984	EXCESS 3HE AND 13CO2 IN THE EA	87P/2573
TOMCZYK, H. (4)	1986	RECONSTRUCTION OF ENVIRONMENTAL	87P/0565
TOMEOKA, K. + BUSECK, P. R.	1985	POSITION TECTONIQUE DU MASSIF	87P/3301
TOMIZAWA, I. (2)	1985	INDICATORS OF AQUEOUS ALTERATI	87P/0051
TONG-CHUNG, XU + TARLING, D. H	1985	THE POSSIBILITY OF USING A DIR	87P/1256
TOPUZ, E. + FELSEN, L. B.	1985	PALEOMAGNETIC STUDIES OF CARB	87P/2514
TORGE, W.	1986	INTRINSIC MODES: NUMERICAL IMP	87P/1129
TORGE, W. + KANNGIESER, E.	1985	GRAVIMETRY FOR MONITORING VERT	87P/2432
TORII, M. (2)	1986	REGIONAL AND LOCAL VERTICAL CR	87P/0176
TORII, M. + ISHIKAWA, N.	1986	FISSION-TRACK AND K-AR AGES OF	87P/1878
TORIUMI, M. + NODA, H.	1986	AGE ESTIMATION BY A HIGH-RAMPE	87P/1806
TORO, C. (2)	1986	THE ORIGIN OF STRAIN PATTERNS	87P/3010
TORRANCE, J. G. (2)	1986	MICROGRAVIMETRIC SURVEY IN THE	87P/2448
TORRENCE, M. H. (2)	1985	DEFORMED ANHYDRITE NODULES: A	87P/2223
TORRENCE, M. H. (3)	1985	RELATIVISTIC EFFECTS ON AN EAR	87P/0139
TORRENCE, M. H. (5)	1985	A COMPARISON BETWEEN LAGEOS LA	87P/0134
TORRES, J. L. PLATA + GARCIA L	1985	OBSERVING TECTONIC PLATE MOTIO	87P/0133
TORSVIK, T. H. + LOVLIE, R. +	1985	TENDENCIAS ACTUALES PARA TRATA	87P/0908
TORSVIK, T. H. + STURT, B. A	1986	PALAEOMAGNETIC ARGUMENT FOR A	87P/0269
TORTORICI, L. (4)	1985	THE TRIGONOMETRIC IMPLICATIONS	87P/3153
TORTORICI, L. (5)	1984	TRANSTENSIVE TECTONICS IN THE	87P/0671
TOSHA, T. + HAMANO, Y.	1986	PIEDMONT- LIGURIAN OCEAN: AN E	87P/1404
TOSHA, T. + KONO, M.	1985	PALEOMAGNETIC STUDY ON THE DIK	87P/1802
TOTMANOV, I.	1984	PALEOMAGNETISM AND ACCRETION T	87P/1793
TOTOMANOV, I. (2)	1983	A STUDY ON THE HALOCLINE BE	87P/2006
TOTOMANOV, I. N.	1984	UTILIZATION OF THE RESULTS FRO	87P/1641
	1985	ON THE STATISTICAL INTERDEPEND	87P/2016
TOWNSEND, P. D. (2)	1985	SPACE STRUCTURE OF THE RELATIO	87P/3268
TRAHAN, D. B.	1984	EMISSION SPECTRA OF METEORITES	87P/3071
TRAINEAU, H. (3)	1986	RESULTS FROM GEOPRESSURED- GEO	87P/0084
TRALLI, D. M. + JOHNSON, L. R.	1986	QUELS RISQUES VOLCANIQUES POUR	87P/3026
TRAMACERE, A. (2)	1986	ESTIMATION OF TRAVEL TIMES FOR	87P/2814
TRAPPE, H. (2)	1986	GEOELECTRIC, AXIAL DIPOLE SOUN	87P/2533
TRAYNER, P. M.	1986	THE DETAILED VELOCITY STRUCTUR	87P/1948
TRAYNER, P. M. (2)	1986	A COMPARISON OF SANDERSON'S AN	87P/1470
TREAGUS, S. H.	1986	THRUST-SURFACE GEOMETRY: IMPLI	87P/2197
TREE, E. L. + LUGG, R. D. + BR	1986	SOME APPLICATIONS OF THE MOHR	87P/3007
TREGO, K. D	1985	WHY WATERGUNS?	87P/2584
TREIMAN, A. H.	1986	BASIN TECTONICS AND THE STRUCT	87P/0049
TREIMAN, A. H. + DRAKE, M. J.	1986	THE PARENTAL MAGMA OF THE NAKH	87P/1621
TREITEL, S. (2)	1985	CORE FORMATION IN THE EARTH AN	87P/1596
TREITEL, S. (3)	1985	CLASSIC PAPER. PRINCIPLES OF D	87P/2711
TRENKOV, I.	1985	CLASSIC PAPER. SYNTHETIC SEISM	87P/2709
TRESL, J	1985	CONDITIONING THE MATRICES OBTA	87P/1685
	1985	REACTION OF LINEAR GRAVIMETRIC	87P/0163
TREUIL, M. (3)	1985	RHEOLOGICAL MODELLING OF MEASU	87P/0164
TRICARD, B.	1984	LE VOLCANISME DINANTIEN DE LA	87P/2191
TRICART, P. (3)	1986	OROGENIC BELTS AS ACCRETIONARY	87P/1400
TRICART, P. + LEMOINE, M.	1986	LES FONDS OCEANIQUES ULTRAMAFI	87P/2943
	1986	FROM FAULTED BLOCKS TO MEGAMUL	87P/1399
TRIER, J. VAN (2)	1986	MEGABOUDINAGE ALPIN ET FRACTUR	87P/2145
TRIFONOV, V. G. (3)	1986	A FORMALISM FOR NONLINEAR INVE	87P/1171
TRIFONOV, V. G. + VOSTRIKOV, G	1986	STRUCTURE AND EVOLUTION OF THE	87P/1653
TRIFU, C.I. + RADULIAN, M.	1985	TECTONICAL ASPECTS OF THE 1983	87P/3596
TRIGG, D. + BUCHBINDER, G. + A	1986	PREDICTED NEAR-FIELD GROUND MO	87P/3230
TRIVEDI, N. B. (2)	1984	LA COLLABORATION INTERNATIONAL	87P/2820
	1984	PERCURSO DA ANOMALIA MAGNETICA	87P/0226
TRODD, H. + WARBURTON, P. + PO	1985	EFFECT OF LINEAR TREND AND MEA	87P/2313
TROFIMOV, A. G. (2)	1986	THE GREAT BRITISH EARTHQUAKE O	87P/2033
TROLARD, F. (5)	1985	THE MAIN BASE LEVEL SURFACES O	87P/3616
TROROSY, A. M.	1985	PALEOMAGNETIC INVESTIGATIONS A	87P/1013
TROSTY-FERRONI, R. (2)	1985	CLASSIC PAPER. A SIMPLE THEORY	87P/2664
TRUONG, K. N. (3)	1985	A STRUCTURAL CLASSIFICATION OF	87P/2307
TRUSKINOVSKIY, L. M. + KUSKOV,	1985	PROBABILISTIC APPROACH TO SHOR	87P/3245
TRYGGVASON, E.	1986	THE ADIABATIC GRADIENT IN THE	87P/1563
TSAI, C. J.	1985	MULTIPLE MAGMA RESERVOIRS IN V	87P/2261
TSAI, Y.-B.	1986	USE OF AUTOCONVOLUTION TO SUPP	87P/1923
TSAI, Y.B. (4)	1984	SEISMOTECTONICS OF TAIWAN.	87P/2068
TSAI, YI-BEN	1986	VARIATIONS OF RADON CONTENT IN	87P/0569
TSAI-WAY WU	1984	SEISMOTECTONICS OF TAIWAN	87P/2866
TSANG-LONG LIAW, (2)	1986	DISTRIBUTION OF HEAT-PRODUCING	87P/1091
TSCHERNING, C. C. (3)	1986	SUBDUCTED LITHOSPHERE BENEATH	87P/2867
TSCHU KANG-KUN (2)	1985	CHOICE OF NORM FOR THE DENSITY	87P/3424
	1985	ON THE KELVIN- HELMHOLTZ INSTA	87P/0191
TSCHU KANG-KUN (3)	1986	THREE DIMENSIONAL STRUCTURE OF	87P/0219
TSE, S. T. (2)	1986	ON DETERMINATION OF RADIUS	87P/1673
TSELENTIS, G.A. + MAKROPOULOS,	1986	DYNAMIC MOTION OF A SINGLE DEG	87P/1472
TSOKAS, G. N. (2)	1985	RATES OF CRUSTAL DEFORMATION I	87P/1323
	1986	MAGNETIC AND ELECTRIC MEASUREM	87P/0244
TSU CHU, HAO (3)	1985	A SIMPLIFIED BASIC FRAMEWORK OM	87P/1589
TSUBOI, S. + GELLER, R. J. + M	1985	PALEOSTRESS TRAJECTORIES RELAT	87P/2898
TSUBOI, S. + KAGAMI, H. + TOKU	1986	PARTIAL DERIVATIVES OF THE EIG	87P/0788
TSUCHIYAMA, A.	1986	STRATIGRAPHY AND TECTONIC INTE	87P/1964
TSUKUI, M. + SAKUYAMA, M. + KO	1986	EXPERIMENTAL STUDY OF LIVINE-	87P/2966
TSUMURAYA, Y.	1985	LONG-TERM ERUPTION RATES AND D	87P/3025
TSUNAKAWA, H.	1986	PRELIMINARY REPORT OF THE MARI	87P/1557
	1986	NEOGENE STRESS FIELD OF THE JA	87P/1412
TSUNAKAWA, H. + HEKI, K. + AMA	1985	STRESS FIELD DURING THE ROTATI	87P/2107
TSUNOGAI, S. (2)	1985	PALEOMAGNETISM OF THE SHIKOKU	87P/1021
TSURUDA, K. (2)	1986	226 RA IN THE JAPAN SEA AND TH	87P/3185
TSURUTA, S. (3)	1985	LARGE SPHERICAL MAGNETIC SHIEL	87P/0189
TSVETKOV, A. A. (2)	1985	SIMULTANEOUS TILT OBSERVATIONS	87P/3412
TSVETKOV, A. A. (4)	1984	MAGMATIC EVOLUTION OF THE HIMA	87P/1437
TSYGANKOV, S. S. (4)	1985	MAGMATISM OF A CONTINENT- OCEA	87P/0703
TUBMAN, K. M. + CHENG, C. H. +	1986	MODELLING OF STRUCTURES OF DIS	87P/0882
TUCHOLKA, P. (3)	1976	SYNTHETIC FULL WAVEFORM ACOUST	87P/3046
TUCHOLKA, P. (4)	1985	HIGH-RESOLUTION SEDIMENTARY RE	87P/0982
TUCKER, B. (4)	1985	GEOMAGNETIC OSCILLATIONS AND E	87P/0258
TUEN, FAM THI KIM (3)	1984	SEISMICITY IN THE GARM REGION	87P/2850
TULLIS, J. (2)	1986	METHOD OF CALCULATING THE GRAV	87P/0910
TULLIS, J. (3)	1986	A COMPARISON OF QUARTZ C-AXIS	87P/2231
TULLY, M. C. + DONATO, J. A	1985	DEFORMATION MICROSTRUCTURES OF	87P/1479
TUNANDER, P. (2)	1986	THE 1.000 MOORNINGERA DORTH	87P/0920
TUNNICLIFFE, V. (2)	1985	THE TVAREN BAY STRUCTURE, AN A	87P/2768
TURAI, E. (2)	1986	TIME-SERIES MEASUREMENTS OF HY	87P/0370
TURCOTTE, D. L.	1986	APPROXIMATIVE SOLUTION OF THE	87P/3175
TURCOTTE, D. L. (2)	1986	FRACTALS AND FRAGMENTATION	87P/1574
	1986	TRANSPORT OF MAGMA AND HYDROTH	87P/1444
TUREKIAN, K. K. (3)	1986	IMPLICATIONS OF A TWO-COMPONEN	87P/1666
TURKI, M. M. (2)	1986	THE GLOBAL-AVERAGE PRODUCTION	87P/0318
TURNELL, H. B	1985	LES STRUCTURES MERIDIONALES DE	87P/2947
TURNER, J. S. (2)	1986	PALAEOMAGNETISM AND AGES OF	87P/0270
TURNER, J. S. + CAMPBELL, I. H	1986	THE I.V.000 NORTHERN EUROPEAN	87P/3013
TURNER, J. S. + HUPPERT, H. E.	1986	THE INFLUENCE OF VISCOSITY ON	87P/3014
TURNER, P. (2)	1985	CONVECTION AND MIXING IN MAGMA	87P/2962
TURNER, P. + VAUGHAN, D. J. +	1985	KOMATIITES II. EXPERIMENTAL AN	87P/1011
TURNER, R. E. L. + VANDENBROEC	1985	MAGNETIC STUDIES OF THE PENDLE	87P/1012
TUSHINGHAM, A. M. (3)	1986	REMANENCE ACQUISITION IN RED B	87P/0153
TUZUNALP, O.	1985	ON THE LIMITING CONFIGURATION	87P/3417
	1985	POST- GLACIAL REBOUND AND TRAN	87P/1575
TYBURCZY, J. A. + FRISCH, B. +	1986	CROSS CORRELATION FOURIER S	87P/1576
TYGEL, M. (2)	1986	AUTO-CROSS CORRELATION FUNCTIO	87P/3067
TYGEL, M. + HUBRAL, P.	1985	SHOCK-INDUCED VOLATILE LOSS FR	87P/2690
	1985	TRANSIENT FINITE INTEGRAL POIN	87P/1904
TYPHOON LEE, + TERA, F.	1986	TRANSIENT ANALYTIC POINT-SOURC	87P/1905
TYTGAT, G. (3)	1986	THE METEORITIC CHROMIUM ISOTOP	87P/2318
	1986	FINITE INTEGRAL SOLUTION FOR T	87P/0818
	1986	SYNTHESIS OF SEISMICITY STUDIE	87P/3587
UCEDA, A. CENDRERO (2)	1985	APLICACION DE LOS METODOS DE P	87P/0020

UCER, S. B. (3)	1985	ANALYSIS OF RECORDS OF LOCAL E	87P/0615
UCER, S. B. (4)	1985	TECTONICS OF THE MARMARA SEA R	87P/0616
UCER, S. B. + CRAMPIN, S. + EV	1985	THE MARNET RADIOLINKED SEISMOM	87P/0517
UDENSI, E. E. + OJO, S. B. + A	1986	A THREE-DIMENSIONAL INTERPRETA	87P/2452
UEDA, Y.	1985	GEOMAGNETIC STUDY ON SEAMOUNTS	87P/0243
UEDA, Y. + HIGASHI, N. + OSHIM	1986	GEOMAGNETIC VARIATIONS INDUCED	87P/1733
UEKAWA, T. (2)	1986	STATISTICAL ANALYSIS OF THE SP	87P/2813
UEKI, S. (3)	1985	SEISMIC ACTIVITY OF MOUNT EREB	87P/2069
UFIMTSEV, G. F. + TROFIMOV, A.	1986	THE MAIN BASE LEVEL SURFACES O	87P/3616
UHRHAMMER, R. A. (2)	1985	EARTHQUAKES AND THE REGISTRATI	87P/1275
UHRHAMMER, R. A. (3)	1985	EARTHQUAKES AND THE REGISTRATI	87P/3579
UKAWA, M. (4)	1985	SEISMIC DETECTION OF THE UNTRA	87P/0628
ULCIGRAI, F. (4)	1985	PROCEDES GEOPHYSIQUES SUR TERR	87P/0776
ULLMANN, W.	1986	ON THERMAL FEATURES WITHIN THE	87P/1083
UMEDA, Y.	1985	EARTHQUAKE CORE INFERRED FROM	87P/0301
UMINO, N. (2)	1986	NORMAL FAULT TYPE EVENTS IN TH	87P/2864
UNNIKRISHNAN, K. R. (3)	1985	GRAVITY BASES ESTABLISHED BY T	87P/0904
UNRUH, D. M. (2)	1986	PB, SR, ND, AND HF ISOTOPIC CO	87P/2586
UNTERBERTMEIER, E. (2)	1986	THE TRIAXIAL SEISMOGRAPH SYSTE	87P/1997
UPADHYAY, R. B. + KHANNA, A. K	1985	SEISMIC MOMENT TENSOR COMPONEN	87P/0621
UPTON, B. G. J. (3)	1986	NOBLE GAS SYSTEMATICS IN BASAL	87P/3182
URABE, T. & 6 OTHERS	1985	AFTERSHOCK DISTRIBUTION OF THE	87P/0591
URBAN, T. C. (2)	1984	IN-SITU FLUID-PRESSURE MEASURE	87P/0553
URRUTIA-FUCUGAUCHI, J.	1986	LATE MESOZOIC- CENOZOIC EVOLUT	87P/2923
	1986	CRUSTAL THICKNESS, HEAT FLOW,	87P/3504
URRUTIA-FUCUGAUCHI, J. + VALEN	1986	PALAEOMAGNETIC STUDY OF MESOZO	87P/2510
URSIN, B.	1986	ZERO-OFFSET REFLECTIONS FROM A	87P/2752
URSIN, B. (2)	1985	REPLY ON COMMENT BY M.SAFAR ON	87P/1143
URSIN, B. + ZHENG, Y.	1985	IDENTIFICATION OF SEISMIC REFL	87P/0454
USDANSKY, S. I.	1985	A BASIC PROGRAM TO AID IN THE	87P/0797
USHAKOV, S. A. (3)	1985	PALEOGLACIOLOGY OF ANTARCTICA	87P/1361
USPENSKAYA, T. YU. (5)	1984	STRUCTURAL MODELS AND METHOD O	87P/0019
USSAMI, N. + KARNER, G. D. + B	1986	CRUSTAL DETACHMENT DURING SOUT	87P/2135
USTINOV, V. I. + GRINENKO, V.	1985	INTRASTRUCTURAL ISOTOPE DISTRI	87P/0325
UTADA, H. (3)	1986	TWO-DIMENSIONAL MODELLING OF R	87P/1837
UTADA, H. + HAMANO, Y. + YUKUT	1986	A TWO-DIMENSIONAL CONDUCTIVITY	87P/1749
UYEDA, S. (2)	1985	POSSIBLE EFFECTS OF COLLISIONS	87P/0635

VAAGE, S. + URSIN, B. + HAUGLA	1985	REPLY ON COMMENT BY M.SAFAR ON	87P/1143
VACQUIER, V.	1985	THE MEASUREMENT OF THERMAL CON	87P/0345
VADELL, M. (3)	1983	ETUDE DES DEFORMATIONS ET INCL	87P/0085
VAIL, J. R.	1985	PAN-AFRICAN (LATE PRECAMBRIAN)	87P/1376
VALARELLI, J. V. (3)	1984	INTRUSAO ALCALINA DE JABOTICAB	87P/1736
VALENCIO, D. A. (2)	1986	PALEOMAGNETIC STUDIES OF MESOZO	87P/2510
VALENTIN, G. (3)	1986	CRACK PROPAGATION UNDER MODE I	87P/3033
VALENZA, M. (3)	1984	INDAGINE PRELIMINARE SU ALCUNE	87P/1262
VALET, J. P. (2)	1986	MAGNETOSTRATIGRAPHY OF LATE MI	87P/3457
VALET, J.P. + LAJ, C. + TUCHOL	1986	HIGH-RESOLUTION SEDIMENTARY RE	87P/0982
VALEV, G.	1984	SPATIAL GEODETIC PROBLEMS AND	87P/1638
VALLE, B.	1986	EVOLUTION STRUCTURALE DU FOSSE	87P/2142
VAN BERKEL, J. T. + TORRANCE.	1986	DEFORMED ANHYDRITE NODULES: A	87P/2223
VAN BREEMEN, O. + PARRISH, R.	1986	ZIRCONS RECORD ANCIENT GEOLOGI	87P/2599
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VAN CALSTEREN, P. W. C.	1986	THE KANGEAN AND KEDIRI, INDONE	87P/2338
VAN DE VEN, F. H. M	1986	DATA EVALUATION IN FIELD STUDI	87P/1586
VAN DEN BERGHE, B. + CHOROWICZ	1985	AIRPHOTO OBSERVATION OF TRANSC	87P/2112
VAN DEN BEUKEL, J. + WORTEL, M	1986	THERMAL MODELLING OF ARC-TRENC	87P/3501
VAN DEN DRIESSCHE, J.	1986	STRUCTURES D'ENROULEMENT ET SE	87P/2997
VAN DEN DRIESSCHE, J. (3)	1986	BASSINS ASYMETRIQUES EN EXTENS	87P/2875
VAN DER HIJDEN, J. H. M. T. (2	1985	SEISMIC WAVES GENERATED BY AN	87P/0418
VAN DER LINDEN, W. J. M.	1985	LOOPING THE LOOP: GEOTECTONICS	87P/1405
VAN DER WOLEN, I. + VAN ROERMU	1986	THE PRESSURE PATH OF SOLID INC	87P/3660
VAN DER VOO, R. (2)	1985	A LOWER ORDOVICIAN PALEOMAGNET	87P/1004
	1986	PALEOMAGNETIC EVIDENCE FOR CRU	87P/1781
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	1985	TELLURIC AND MAGNETOTELLURIC I	87P/0314
	1985	NEW RESULTS IN EARTH TIDES FRO	87P/3083
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	1986	DATA EVALUATION IN FIELD STUDI	87P/1586
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	1984	OBSERVATIONS OF THE EARTH TIDE	87P/1648
	1986	PROTEROZOIC BASIC DYKE ACTIVIT	87P/1791
	1985	MAGSAT SCALAR ANOMALY MAP OF I	87P/0889
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	1986	PERIADRIATIC LINEAMENT IN THE	87P/1848
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	1985	RECOVERY OF SOLID TIME-DOMAIN	87P/0424
	1985	A MICROCOMPUTER DATA ACQUISITI	87P/0799
	1986	POSITION TECTONIQUE DU MASSIF	87P/3301
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VILOTTE, J. P. + MADARIAGA, R	1986	NUMERICAL STUDY OF CONTINENTAL	87P/2103
VINE, F J. (3)	1986	LATE PALAEOZOIC TO EARLY MESOZ	87P/1760
VINNIK, L. P. (2)	1984	LATERAL INHOMOGENEITIES IN THE	87P/2049
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VIOLETTE, P. B. (2)	1986	USING MULTIPARAMETER BORN THEO	87P/2750
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VIRIEUX, J.	1984	SH- WAVE PROPAGATION IN HETERO	87P/0380
	1986	P- SV WAVE PROPAGATION IN HETE	87P/2641
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VISKUP, J.	1986	THE EFFECTS OF MEDIUM PARAMETE	87P/1913
	1985	MATHEMATICAL EXPRESSION OF OBS	87P/2317
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VIVO, B. DE (3)	1985	TRAPPING TEMPERATURES OF MELT	87P/0743
VLAAR, N. J.	1986	ARCHAEAN GLOBAL DYNAMICS.	87P/3287
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VOIGHT, B. (2)	1986	ROLE OF BENDING IN GRAVITY-DRI	87P/1452
VOLKOV, M. A. + MALTSEV, YU. P	1985	FINITE PARALLEL CONDUCTIVITY I	87P/0198
VOLLBRECHT, K. (3)	1984	THE STRUCTURE OF THE ICELAND-	87P/0008
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VOLTAGGIO, M.	1985	ESTIMATION OF DIFFUSION CONSTA	87P/0338
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VU MINH, DANG (2)	1985	ANOMALOUS XENON IN CERTAIN CAR	87P/0826
	1986	XENON ISOTOPES IN LUNAR ANORTH	87P/2325
	1986	129I/129XE DATA ON THE RELATIV	87P/2336
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WADHWA, R. S. (2)	1986	LOW-PASS FILTERING OF NOISY FI	87P/2537
WAGHMARE, S. Y. (2)	1985	MAGNETOMETRICS IN THE STUDY OF	87P/3139
WAGNER, C. A.	1985	RADIAL ORBIT ERROR SPECTRUM FO	87P/0126
WAGNER, C. A (2)	1985	THE SELECTION OF THE STARTING	87P/0128
WAGNER, C A (3)	1985	ON THE ACCURACY OF RECENT GODD	87P/0116
WAGNER, C A. (4)	1985	A GRAVITY MODEL FOR CRUSTAL DY	87P/0115
WAGNER, D. E. (2)	1985	DECONVOLUTION BY AUTOCEPSTRAL	87P/1926
WAGNER, R A. (3)	1985	USE OF P CODA FOR DETERMINATIO	87P/0532
WAGONER, N. A VAN	1986	THE STRUCTURE AND PALEOMAGNETI	87P/2513
WAGSTAFF, J. (2)	1986	CLINOPYROXENE REE DISTRIBUTION	87P/1607
WAHLSTROM, R. (2)	1985	MACROSEISMIC OBSERVATIONS IN S	87P/0572
WAHLSTROM, R. (4)	1985	THE SOLBERG, SWEDEN, EARTHQUAK	87P/2031
WAHR, J. + BERGEN, Z	1986	THE EFFECTS OF MANTLE ANELASTI	87P/3409
WAHR, J. M.	1985	DEFORMATION INDUCED BY POLAR M	87P/0064
WAHR, J M. (2)	1986	MODELLING THE POLE TIDE AND IT	87P/1632
WAIT, J. R.	1984	ON MODELING A WELL CASING FOR	87P/0287
WAIT, J. R. (2)	1985	RESISTIVITY AND INDUCED POLARI	87P/3167
WAIT, J R + GRUSZKA, T. P	1986	ON ELECTROMAGNETIC COUPLING "R	87P/1820
WAITE JR, J. H. (2)	1986	THE IONOSPHERE OF URANUS: A MY	87P/0816
	1985	SUPERSONIC ION OUTFLOWS IN THE	87P/0933
WAKITA, H. (2)	1985	GEOGRAPHICAL DISTRIBUTION OF H	87P/0322
	1984	PRECISE TEMPERATURE MEASUREMEN	87P/0550
	1986	3HE/4HE RATIOS OF PORE GASES I	87P/1855
	1986	HELIUM FLUX IN A CONTINENTAL L	87P/1856
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WALCH, J. J. (5)	1985	REASSESSMENT OF THE CHARGE AND	87P/0137
WALCOTT, R. I.	1987	GEODETIC STRAIN AND THE DEFORM	87P/3654
WALCOTT, R. I. (2)	1986	LARGE TECTONIC ROTATION OF PAR	87P/3161
WALDEN, A. T.	1985	NON-GAUSSIAN REFLECTIVITY, ENT	87P/2698
	1986	ESTIMATING CONFIDENCE INTERVAL	87P/3386
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WALLACE, T. C.	1985	A REEXAMINATION OF THE MOMENT	87P/1300
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WALTHER, C. + TRAPPE, H. + MEI	1986	THE DETAILED VELOCITY STRUCTUR	87P/1948
WAN, K. T. + COZZARELLI, F. A.	1986	CREEP STRAIN- HEATING DUE TO F	87P/1881
WANG BI-QUAN, (2)	1985	FEATURE SELECTION IN THE PREPA	87P/1250
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WANG CHENGMIN	1984	GROUND-WATER STUDIES FOR EARTH	87P/0551
WANG CHUNLIN	1986	STUDY ON ACTIVE FAULT STRUCTUR	87P/3316
WANG DAODE (4)	1985	SHOCK METAMORPHISM OF LIMESTON	87P/2184
WANG FU	1986	A RENEWAL PROCESS MODEL OF EAR	87P/3574
WANG GUAN-FU, + WANG ZHI-QIANG	1985	ANALYSIS OF INITIAL MOTION CHA	87P/0510
WANG HUA-XIAO (4)	1986	CURIE ISOTHERM DEPTHS CALCULAT	87P/2493
WANG HUI-LIAN (2)	1986	AN APPROXIMATE CALCULATION OF	87P/1826
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	1986	TERRESTRIAL HEAT FLOW IN LOWER	87P/1114
WANG JI-YANG, + WANG JI-AN	1986	MANTLE HEAT FLOW OF LIAOHE RIF	87P/2628
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WANG JIHUA, (3)	1984	PRELIMINARY RESULTS OF SEISMOG	87P/0549
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WANG JIYANG (4)	1986	BASIC CHARACTERISTICS OF THE E	87P/2629
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WANG LEE, C. (2)	1986	THE SHEATH FOLDS IN THE TANANA	87P/2207
WANG LI-HUA, (2)	1986	ELECTROMAGNETIC EMISSION AND L	87P/2523
WANG QUAN	1986	RECOGNITION OF THE SUTURE BETW	87P/2166
WANG REN (2)	1986	FINITE ELEMENT ANALYSIS OF AN	87P/2996
WANG SHENGZU, + SHI LIANGQI	1986	ASPERITY OF SLIDING ZONE AND T	87P/3562
WANG SHITIAN, + LI YUSHENG, +	1986	ON THE METHODS OF INVESTIGATIO	87P/2007
WANG SHU-HUI	1985	FINITE ELEMENT-BOUNDARY ELEMEN	87P/0965
WANG SIJING (2)	1986	AN ANALYSIS OF MULTIPLE-BLOCK	87P/3028
WANG XIANFENG, (2)	1986	THE CREEP MODEL OF THE INTERCA	87P/2272
WANG XIANG-JING, (2)	1985	A SEISMIC SOUNDING IN THE CRUS	87P/0483
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WANG XINHE (2)	1985	A NEW TECHNIQUE FOR CURVE FITT	87P/0410
WANG YAN-ZONG, + XIONG GUANG-C	1985	A COMBINED FILTER USED FOR THE	87P/0158
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WANG YONGXI, (2)	1986	A DISCUSSION OF RESERVOIR-INDU	87P/1987
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WANG ZHI-QIANG (2)	1985	ANALYSIS OF INITIAL MOTION CHA	87P/0510
WANG ZHONG-QI	1986	SEISMIC EFFECT EVALUATION AND	87P/2008
WANG, C. Y. (2)	1984	INSTABILITY ON A WEAKENING FAU	87P/1529
WANG, CHI-YUEN (2)	1986	PORE PRESSURE GENERATION IN SE	87P/0782
WANG, DA-NIAN (2)	1986	HIGH GROUND STRESS AND MECHANI	87P/2279
WANG, GHENGSUNG + TSANG-LONG L	1986	SUBDUCTED LITHOSPHERE BENEATH	87P/2867
WANG, H. F. (2)	1986	FLUID PRESSURE RESPONSE TO UND	87P/3031
WANG, H. F. + HEARD, H. C	1985	PREDICTION OF ELASTIC MODULI V	87P/1514
WANG, JEEN HWA	1985	SEISMIC MOMENTS AND MAGNITUDES	87P/0629
WANG, JIANMIN (2)	1986	A NONMAGMATIC ORIGIN OF GROUP-	87P/1602
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	1986	SOURCE MECHANISMS OF THE MOGOD	87P/2058
WANIEK, L. (4)	1985	PHYSICAL PROPERTIES OF MICROMO	87P/3553
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WARANIUS, F. B (3)	1985	BIBLIOGRAPHY.	87P/0800
WARBURTON, P. (2)	1985	THE GREAT BRITISH EARTHQUAKE O	87P/2033
WARD, R. W. (2)	1985	CLASSIC PAPER. SYNTHETIC SEISM	87P/2730
WARD, S. H. (2)	1985	ON THE SENSITIVITY OF SURFACE-	87P/0289

	1986	THREE-DIMENSIONAL MISE-A-LA-MA	87P/2526
WARD, S. H (3)	1986	EFFECTS OF GEOLOGIC NOISE ON C	87P/3169
WARD, S. J (2)	1986	THE EFFECT OF CYCLIC LOADING O	87P/1531
WARD S. N	1985	QUASI-STATIC PROPAGATOR MATRIC	87P/0719
WARDLE, L J (2)	1985	BOUNDARY INTEGRAL ANALYSIS OF	87P/0792
WARE, R H + JOHNSTON, M. J.	1985	A COMPARISON OF PROTON AND SEL	87P/0963
WARE, R H + ROECKEN, C. + WY	1984	THE DETECTION AND INTERPRETATI	87P/0562
WARK, D A	1986	EVIDENCE FOR SUCCESSIVE EPISOD	87P/2328
WARREN, B A. (2)	1986	THE GEOTHERMAL HEATING OF THE	87P/2611
WASCH, R. + ZEDLER, A. + FABER	1985	THE ELECTRICAL PARAMETERS OF R	87P/1594
WASSERBURG, G. J (2)	1986	FORMATION AGES AND EVOLUTION O	87P/1609
	1986	A COMPARATIVE PETROLOGIC STUDY	87P/2337
	1986	TRENDS OF SR AND ND ISOTOPES T	87P/3186
WASSERBURG, G. J (3)	1986	238U, 234U AND 232TH IN SEAWAT	87P/3188
WASSON, J. T (2)	1986	CHONDRULES IN THE MURRAY CM2 M	87P/0821
	1986	COMPOSITIONS OF ENSTATITE (EH	87P/2335
WASSON, J. T. (3)	1986	COMPOSITION AND FORMATION OF M	87P/2334
WASSON, J. T + JIANMIN WANG	1986	A NONMAGMATIC ORIGIN OF GROUP-	87P/1602
WATANABE, K.	1986	STOCHASTIC EVALUATION OF THE 2	87P/3362
WATANABE, T. + MARUBASHI, K.	1985	IPS OBSERVATIONS OF TRANSIENT	87P/0039
WATKEYS, M. K + ARMSTRONG, R	1985	THE IMPORTANCE OF BEING ALKALI	87P/2979
WATKINS, G. H (4)	1986	CHEMICAL EFFECTS OF LARGE IMPA	87P/0831
WATSON, J. O (2)	1986	ANALYSIS OF EXCAVATIONS IN JOI	87P/2267
WATSON, J. V (2)	1986	ARCHITECTURE OF THE CONTINENTA	87P/3279
WATSON, K.	1985	REMOTE SENSING-A GEOPHYSICAL P	87P/2407
WATTERSON, J (2)	1986	MAJOR CRUSTAL LINEAMENTS AND T	87P/3055
WATTS, A. B. (2)	1986	EVALUATION OF THE BGM-3 SEA GR	87P/2439
WATTS, A B. + MCKENZIE, D. P	1985	THE RELATIONSHIP BETWEEN GRAVI	87P/0184
WATTS, D R.	1985	PALAEOMAGNETIC RESETTING IN TH	87P/0271
WAWERSIK, W R + ZEUCH, D. H	1986	MODELING AND MECHANISTIC INTER	87P/1461
WAWRZYNEK, P. A (2)	1986	SIMULATION OF THE FRACTURE PRO	87P/2278
WEAVER, C. S (2)	1986	UPPER MANTLE STRUCTURE FROM TE	87P/0866
WEAVER, J. T (2)	1986	THEORETICAL INVESTIGATION OF T	87P/1827
WEAVER, J T (4)	1986	INVESTIGATION OF A BURIED VERT	87P/1847
WEAVER, J T + LE QUANG, B V	1985	A COMPARISON OF ANALYTIC AND N	87P/0298
WEAVER, S D (2)	1984	SUSPECT TERRANES IN NORTH VICT	87P/1377
WEBB, P. C. (3)	1987	HEAT FLOW, HEAT PRODUCTION AND	87P/3505
WEBB, S C.	1986	COHERENT PRESSURE FLUCTUATIONS	87P/1564
WEBB, S C. (4)	1986	CONTROLLED-SOURCE ELECTROMAGNE	87P/0310
WEBB, S C. + CONSTABLE, S. C.	1985	A SEAFLOOR ELECTRIC FIELD INST	87P/1029
WEBER, C. (2)	1986	PROGRAMME GEOLOGIE PROFONDE DE	87P/3057
WEBER, K	1986	METAMORPHISM AND CRUSTAL RHEOL	87P/3088
WEBRING, M W (2)	1985	REGIONAL GEOPHYSICAL STUDIES I	87P/1747
WEBSTER JR, W + FRAWLEY, J. J	1984	OBSERVATIONS OF THE EARTH'S MA	87P/0196
WEDEPOHL, K. H (2)	1985	REE AND SELECTED TRACE ELEMENT	87P/1426
WEDEPOHL, K. H (4)	1986	THE NATURE OF THE LOWER CONTIN	87P/3085
WEEKS, K. S. (2)	1986	CHEMICAL AND PHYSICAL STUDIES	87P/3398
WEGLEIN, A. B. (2)	1985	MIGRATION AND INVERSION OF SEI	87P/2721
	1986	INVERSION OF THE TWO-DIMENSION	87P/2739
WEGLEIN, A B. + VIOLETTE, P.	1986	USING MULTIPARAMETER BORN THEO	87P/2750
WEI LUNWU (4)	1986	ON THE METHODS OF INVESTIGATIO	87P/2007
WEI PENGFEI (2)	1986	SCANNING OF H VALUES OF EARTHQ	87P/3599
WEI, HOU + XIE HONGSEN, + ZHAN	1985	SIMULATING EXPERIMENTAL STUDY	87P/1664
WEI-CHENG, HAO + XU LI-GUO, +	1986	HS1 DIGITAL OCEAN BOTTOM SEISM	87P/2686
WEI-LU, ZENG	1985	FREE AIR GRAVITY ANOMALY OF GE	87P/0906
WEI-XIONG, CHEN (3)	1985	UPWARD CONTINUATION AND TRANSF	87P/0199
WEIDELT, P	1985	CONSTRUCTION OF CONDUCTANCE BO	87P/1033
	1986	DISCRETE FREQUENCY INEQUALITIE	87P/1832
WEIGEL, W. (3)	1986	A SEISMIC STUDY IN THE WESTERN	87P/3541
WEIGUANG ZHANG HUNAN, CHEN + L	1986	THE VELOCITY OF HOLOCENE VERTI	87P/3646
WEIJERMARS, R.	1985	UPLIFT AND SUBSIDENCE HISTORY	87P/1406
	1985	DIRECTIONAL VARIATIONS OF FOLD	87P/1450
	1986	SLOW BUT NOT FAST GLOBAL EXPAN	87P/1635
WEIMING, ZHANG (5)	1986	DEFORMATION AND EVOLUTION OF T	87P/3315
WEINREICH, N. + THEYER, F.	1986	MAGNETOSTRATIGRAPHY OF NEOGENE	87P/2504
WEIQIN, ZHOU (5)	1986	THE CRUSTAL EVOLUTION AND UPLI	87P/2169
WEISS, J. (2)	1985	RESULTS OF CLINOMETRIC OBSERVA	87P/0092
	1986	RESULTS OF CLINOMETRIC OBSERVA	87P/3410
WEISS, N. R. (2)	1985	THE ORBIT OF LAGEOS AND SOLAR	87P/0138
WEISSE, P. A. + HAGGERTY, S. E	1985	PALEOMAGNETISM AND MAGNETIC MI	87P/1006
WELSCH, W. (2)	1986	REVIEW OF THE HUAYTAPALLANA PR	87P/2377
WELSCH, W. M.	1986	SOME ASPECTS OF THE ANALYSIS O	87P/2356
WEN, Y. K. (2)	1986	RANDOM VIBRATION OF HYSTERETIC	87P/1974
WEN CAI, YANG	1986	A GENERALIZED INVERSION TECHNI	87P/1579
WEN-FONG CHANG, + MCMECHAN, G.	1986	REVERSE-TIME MIGRATION OF OFFS	87P/2722
WEN-GUI, LUAN	1986	SOME NEW APPROACHES FOR INVERS	87P/2392
WEN-YAO, XU (2)	1986	ON THE DETERMINATION OF RADIUS	87P/1673
WEN-YAO, XU + TSCHU KANG-KUN	1985	THREE DIMENSIONAL STRUCTURE OF	87P/0219
WENDLER, J. (2)	1986	CROSS SPECTRAL ANALYSIS OF SWA	87P/3591
WENDT, I. + CARL, C.	1985	U/PB DATING OF DISCORDANT 0.1	87P/0341
WENDT, K. + MOLLER, D. + RITTE	1985	GEODETIC MEASUREMENTS OF SURFA	87P/0854
WENK, H.-R. + BUNGE, H. J. + J	1986	PREFERRED ORIENTATION OF PLAGI	87P/2232
WENK, R. (6)	1986	THE TRIAXIAL SEISMOGRAPH SYSTE	87P/1997
WENZEL, F. (2)	1986	SYNTHETIC SEISMOGRAMS FOR A CO	87P/1161
WERNER, D	1985	GEOTHERMAL PROBLEMS IN MOUNTAI	87P/1106
WERNER, S D. (2)	1985	AN EVALUATION OF A CLASS OF PR	87P/0037
WESCH, R (2)	1985	DISTRIBUTIONS OF FE AND MG IN	87P/0805
WESNOUSKY, S. G (3)	1985	SCALING DIFFERENCES BETWEEN LA	87P/2806
WESNOUSKY, S G. + ASTIZ, L. +	1986	EARTHQUAKE MULTIPLETS IN THE S	87P/3606
WEST, G. F (2)	1984	EFFICIENT CALCULATION OF THE E	87P/0293
	1985	CLASSIC PAPER. THE ELECTROMAGN	87P/2541
	1985	CLASSIC PAPER. TWO SELECTED FI	87P/2542
WEST, G. F. + EDWARDS, R. N.	1985	A SIMPLE PARAMETRIC MODEL FOR	87P/2544
WESTAWAY, R. (4)	1986	THE 1984 JULY 19 NORTH WALES E	87P/2034
WESTERCAMP, D (4)	1986	QUELS RISQUES VOLCANIQUES POUR	87P/3026
WESTFOLD, K. C. (3)	1985	TRANSIENT ELECTROMAGNETIC FIEL	87P/0292
WESTPHAL, M	1986	NATURAL REMANENT MAGNETIZATION	87P/2498
WESTPHAL, M. (2)	1986	PALEOMAGNETISM OF THE TERTIARY	87P/1786
WESTPHAL, M + BAZHENOV, M. L.	1986	PALEOMAGNETIC IMPLICATIONS ON	87P/1761
WESTRICH, H R. (3)	1986	NON-EXPLOSIVE SILICIC VOLCANIS	87P/2247
WETMILLER, R. J	1986	EARTHQUAKES NEAR ROCKY MOUNTAI	87P/0595
WEVER, T. (2)	1986	INTRACONTINENTAL SEISMICITY, S	87P/3228
WEVER, T. (3)	1986	THE " MOHO' IN AND AROUND GREA	87P/3539
WHALLEY, J. S. (2)	1986	THE MODIFICATION OF CHEVRON FO	87P/1448
WHALLEY, W. B. + ORFORD, J D	1986	PRACTICAL METHODS FOR ANALYSIN	87P/1590
WHEELER, J	1986	AVERAGE PROPERTIES OF ELLIPSOI	87P/2219
	1987	THE DETERMINATION OF TRUE SHEA	87P/3333
WHEELER, R. L.	1985	EVALUATING POINT CONCENTRATION	87P/1248
WHEILDON, J (4)	1987	HEAT FLOW, HEAT PRODUCTION AND	87P/3505
WHEILDON, J. + ROLLIN, K. E.	1986	HEAT FLOW (UK).	87P/0349
WHELLER, G. E. + VARNE, R.	1986	GENESIS OF DACITIC MAGMATISM A	87P/2263
WHITCOMB, J. H + RUNDLE, J. B	1985	VERTICAL DISTORTION IN LONG VA	87P/0173
WHITCOMBE, D. N (3)	1985	DETERMINATION OF THE THREE-DIM	87P/0465
WHITE, A. + MILLIGAN, P. R.	1985	GEOMAGNETIC VARIATIONS ACROSS	87P/0222
WHITE, A J. R (2)	1986	RECONSTRUCTION OF AUSTRALIA AN	87P/3288
WHITE, J E.	1986	BIOT- GARDNER THEORY OF EXTENS	87P/2659
WHITE, J E. (2)	1986	WAVE PROPAGATION FROM AN EXPLO	87P/2640
WHITE, J. V.	1984	A STATISTICAL GRAVITY MODEL FO	87P/2431
WHITE, J V. + GOLDSTEIN, J. D	1984	GRAVITY GRADIOMETER SURVEY DAT	87P/3110
WHITE, R S. (2)	1985	SEDIMENT DEWATERING IN THE MAK	87P/1213
	1986	STRUCTURE AND SEISMOTECTONICS	87P/2296
	1986	DEEP-TOW SEISMIC PROFILES FROM	87P/2767
WHITE, R. S (4)	1986	THE TYDEMAN: MORPHOLOGY AND SE	87P/2765
WHITE, R. S. + WILLIAMS, C. A	1986	OCEANIC FRACTURE ZONES.	87P/2884
WHITE, S H. (2)	1986	MICROSTRUCTURAL AND FABRIC HET	87P/3347
WHITE, S H. (3)	1985	LARGE STRAIN DEFORMATION STUDI	87P/0728
	1986	MAJOR CRUSTAL LINEAMENTS AND T	87P/3055
WHITE, S. H. + BRETAN, P G	1985	RHEOLOGICAL CONTROLS ON THE GE	87P/0639
WHITE, S H. + BRETAN, P G. +	1986	FAULT-ZONE REACTIVATION: KINEM	87P/3337
WHITE, S H + DRURY, M R. +	1985	LARGE STRAIN DEFORMATION STUDI	87P/0727
WHITE, W. M. (2)	1986	SIDEROPHILE AND CHALCOPHILE EL	87P/3183
WHITE, W M (3)	1986	A POSSIBLE NEW SR- ND- PB MANT	87P/1866
WHITE, W. M (4)	1986	NB AND PB IN OCEANIC BASALTS:	87P/3095
WHITEHEAD, R. L. + HARPER, R.	1984	HYDROLOGIC CHANGES ASSOCIATED	87P/0554
WHITFORD-STARK, J. L. (2)	1986	THE 1719-1721 ERUPTIONS OF POT	87P/3355
WHITMAN, J. M.	1986	SEISMIC STRATIGRAPHIC SECTIONS	87P/1967
WHITMAN, R V. (2)	1986	EARTHQUAKE INDUCED DISPLACEMEN	87P/1993
WHITMARSH, R B. (2)	1985	THE DEEP SEISMIC STRUCTURE OF	87P/0463
	1986	THE STRUCTURE OF THE CHARLIE-G	87P/2766
WHITMORE, N. D + LINES, L. R	1986	VERTICAL SEISMIC PROFILING DEP	87P/2725
WHITTALL, K. P.	1986	INVERSION OF MAGNETOTELLURIC D	87P/3177
WHITTALL, K. P. + OLDENBURG, D	1986	INVERSION OF MAGNETOTELLURIC D	87P/2565
WHITTEN, C A.	1986	GEODESY AND GEODYNAMICS.	87P/2351
WHITTEN, R C + SINGHAL, R. P	1986	THERMAL STRUCTURE OF THE VENUS	87P/0810
WHITWORTH, R. + WILLCOX, J. B.	1985	RIG SEISMIC RESEARCH CRUISE 1.	87P/0491
WICKHAM, S. M + OXBURGH, E. R	1986	A RIFTED TECTONIC SETTING FOR	87P/2977
WICKMAN, F. E (3)	1986	THE TVAREN BAY STRUCTURE, AN A	87P/2768
WICQUART, E.	1983	LE PLATEAU DE KERGUELEN-HEARD:	87P/1216
WIDESS, M. B.	1985	CLASSIC PAPER. HOW THIN IS A T	87P/2665
WIDMER, R. (4)	1985	SOURCE PHASE SHIFT: A NEW PHEN	87P/0376
WIDOM, E. + RUBIN, A. E + WAS	1986	COMPOSITION AND FORMATION OF M	87P/2334
WIEBE, R. A.	1987	RUPTURE AND INFLATION OF A BAS	87P/3683
WIEDICKE, M. (2)	1986	MESOZIC AND CAINOZOIC ROCKS DR	87P/0682
WIEJERMARS, R. + SCHMELING, H.	1986	SCALING OF NEWTONIAN AND NON-N	87P/2305
WIELANDT, E. + STEIM, J M	1986	A DIGITAL VERY-BROAD-BAND SEIS	87P/1995
WIELER, R. + BAUR, H + SIGNER	1986	NOBLE GASES FROM SOLAR ENERGET	87P/2323
WIENREICH, N + THEYER, F	1985	PALEOMAGNETISM OF DEEP SEA DRI	87P/0262
WIENS, D. A.	1986	HISTORICAL SEISMICITY NEAR CHA	87P/1344
WIENS, D. A. (2)	1986	MECHANISMS AND DEPTHS OF ATLAN	87P/1314
WIENS, R. C. + BECKER, R H +	1986	THE CASE FOR A MARTIAN ORIGIN	87P/2329

WIGGINS, R.	1985	ENTROPY GUIDED DECONVOLUTION.	87P/2695
WIGGINS, R. A. + LARNER, K. L.	1985	CLASSIC PAPER. RESIDUAL STATIC	87P/2740
WILKENS, R. (3)	1985	THE PHYSICAL PROPERTIES OF A S	87P/1525
WILKENS, R. + SIMMONS, G. + CA	1984	THE RATIO VP/VS AS A DISCRIMIN	87P/0406
WILKENS, R. H. (4)	1985	SEISMIC MODELING AND PALEOCEAN	87P/0487
WILKENS, R. H. + HANDYSIDE, T.	1985	PHYSICAL PROPERTIES OF EQUATOR	87P/0012
WILKINSON, J. F. G.	1985	UNDEPLETED MANTLE COMPOSITION	87P/0102
WILL, G. + NOVER, G.	1986	MEASUREMENT OF THE FREQUENCY D	87P/1814
WILLCOX, J B (2)	1985	RIG SEISMIC RESEARCH CRUISE 1	87P/0491
WILLIAMS, A E. (2)	1984	HYDROLOGIC AND GEOCHEMICAL PRO	87P/0547
WILLIAMS, C. A.	1986	AN OCEANWIDE VIEW OF PALAEOGEN	87P/2916
WILLIAMS, C. A. (2)	1986	THE TYDEMAN: MORPHOLOGY AND SE	87P/2765
	1986	OCEANIC FRACTURE ZONES.	87P/2884
WILLIAMS, D. L. (4)	1985	HEAT FLOW AND LITHOSPHERIC THI	87P/0367
WILLIAMS, G. D. (3)	1986	DYNAMICS OF THE MOLASSE BASIN	87P/3634
WILLIAMS, G. E. (2)	1986	LOW PALAEOLATITUDE OF DEPOSITI	87P/3160
WILLIAMS, H. (3)	1985	MAGNETIC AND ELECTRIC MEASUREM	87P/0244
WILLIAMS, J. G. (3)	1985	EARTH ORIENTATION FROM LUNAR L	87P/0063
WILLIAMS, J. M. (3)	1986	SEISMIC- REFRACTION SURVEY OF	87P/2792
WILLIAMS, M. C. + SHIVE, P. N.	1985	MAGNETIC PROPERTIES OF EXPOSED	87P/0955
WILLIAMS. S N & 6 OTHERS	1986	ERUPTION OF THE NEVADO DEL RUI	87P/2256
	1986	ERUPTION OF THE NEVADO DEL RUI	87P/3350
WILLIAMSON, M. (2)	1986	DESIGN FOR A DEEP OCEAN ROCK	87P/0764
WILLIAMSON, R. G. (3)	1985	PRECISION GEODESY AND GEODYNAM	87P/0117
	1984	ON GRAVITY FROM SST, GEOID FRO	87P/0884
WILLIAMSON. R. G. (4)	1985	OCEAN TIDE MODELS FOR TOPEX AN	87P/0095
WILLIAMSON. R. G (5)	1985	THE SELECTION OF THE STARTING	87P/0128
WILLIAMSON. R G + MARSH. J	1985	STARLETTE GEODYNAMICS THE EAR	87P/0118
WILLIS. D M (4)	1986	EASTWARD PROPAGATION OF A PLAS	87P/0935
WILSON, C. J. L. (2)	1986	KINKS IN MICA ROLE OF DISLOCA	87P/2234
WILSON, C. J. L. + BURG, J. P.	1986	THE ORIGIN OF KINKS IN POLYCRY	87P/2233
WILSON, C. R.	1986	THE ABEL-FOURIER METHOD OF HAN	87P/2737
WILSON, J. R. + ENGELL-SORENSE	1986	BASAL REVERSALS IN LAYERED INT	87P/2620
WILSON, R. H. (3)	1985	REPRODUCIBILITY OF THE K-AR AG	87P/1075
WILTSCHKO, D. V. (2)	1986	DEFORMATION IN THE HINGE REGIO	87P/1467
WINBOW. G A	1985	COMPRESSIONAL AND SHEAR ARRIVA	87P/0419
WINCHESTER. J A	1985	MAJOR LOW ANGLE FAULT DISPLACE	87P/0709
WINDLEY, B. F	1985	THE HIMALAYAS	87P/0672
WINDLEY. B F. + TARNEY, J	1986	THE STRUCTURAL EVOLUTION OF TH	87P/3278
WINGHAM, D. J.	1985	THE DISPERSION OF SOUND IN SED	87P/1130
WINGHAM, D. J. + PACE, N. G. +	1986	AN EXPERIMENTAL STUDY OF THE P	87P/2666
WINKLER, K. W.	1986	ESTIMATES OF VELOCITY DISPERSI	87P/2652
WINKLER, K. W. (2)	1986	ACOUSTIC RELAXATION IN SEDIMEN	87P/2646
WINNOCK, E. (3)	1986	LA MARGE MERIDIONALE DE LA MER	87P/1953
WINTENBERGER, M.	1986	DEFORMATION PLASTIQUE HOMOGENE	87P/3002
WINTERER, E. L. (3)	1986	EQUATORIAL PACIFIC SEISMIC REF	87P/3222
WINTERER, E. L. (5)	1985	SEISMIC MODELING AND PALEOCEAN	87P/0487
WINTSCH, R. P. + SUTTER, J. F.	1986	A TECTONIC MODEL FOR THE LATE	87P/3627
WINTSCH. S	1986	THE BLUESCHIST ENIGMA	87P/1348
WIRTH. R.	1985	THE INFLUENCE OF THE LOW-HIGH	87P/0734
WISECUP, R. D. (3)	1985	CLASSIC PAPER. RESIDUAL STATIC	87P/2740
WISSLER, T. M. + SIMMONS, G.	1985	THE PHYSICAL PROPERTIES OF A S	87P/1526
WITHERSPOON, P. A. (2)	1984	CAN INJECTION TESTS REVEAL THE	87P/0714
WITHJACK, M. O. + JAMISON, W.	1986	DEFORMATION PRODUCED BY OBLIQU	87P/2098
WITTEN, A. J. + STEVENS, S. S.	1984	FIELD IMPLEMENTATION OF GEOPHY	87P/0021
WOELLNER, R. A. (4)	1986	BATHYMETRY OF OAK AND KOA CRAT	87P/2788
WOELLNER, R. A. (5)	1986	SINGLE-CHANNEL SEISMIC SURVEY	87P/2790
WOELLNER, R. A. (7)	1986	MULTICHANNEL SEISMIC- REFLECTI	87P/2791
WOJCIK, A. (2)	1985	NEOTECTONIC SECTIONS ACROSS TH	87P/2902
WOJCIK, G. L. (3)	1986	AN EXPLANATION FOR USGS STATIO	87P/2039
WOJTAL, S.	1986	DEFORMATION WITHIN FORELAND TH	87P/2215
WOLF, D.	1985	THE NORMAL MODES OF A LAYERED,	87P/0160
	1986	A METHOD OF CALCULATING LITHOS	87P/2434
WOLF, M. (5)	1984	INVESTIGATION OF MINERAL AND T	87P/0366
WOLF. R. (4)	1986	CORE FORMATION IN THE EARTH AN	87P/1596
WOLFF, J. A.	1985	ZONATION, MIXING AND ERUPTION	87P/1498
WOLLENBERG, H. A. + SMITH, A.	1984	RADON-222 IN GROUNDWATER OF TH	87P/0566
WOLTERS, B.	1986	SEISMICITY AND TECTONICS OF SO	87P/2839
WON, I. J. + BEVIS, M.	1984	THE HIDDEN-LAYER PROBLEM REVIS	87P/0455
WON-YOUNG KIM, + KULHANEK, O.	1985	THE SOLBERG, SWEDEN, EARTHQUAK	87P/2031
WONG, G. (3)	1985	MULTIDIMENSIONAL ATTRIBUTE ANA	87P/1178
WONG, I. G. + HUMPHREY, J. R.	1986	THE 14 AUGUST 1983 CIMARRON, C	87P/1283
WONG, TENG-FONG + BIEGEL, R.	1985	EFFECTS OF PRESSURE ON THE MIC	87P/0756
WOO, G. (3)	1986	EARTHQUAKE HAZARD ASSESSMENT I	87P/2819
WOOD, B. J. (2)	1986	UPPER MANTLE OXYGEN FUGACITY R	87P/1665
	1986	THE 400-KM SEISMIC DISCONTINUI	87P/2399
WOOD, S. H. (4)	1984	THE EVOLUTION OF THE SOUTHERN	87P/0083
WOODCOCK, N. H.	1986	THE ROLE OF STRIKE-SLIP FAULT	87P/3280
WOODCOCK, N. H. (2)	1986	THE ROLE OF THE KYRENIA RANGE	87P/3305
WOODCOCK, N. H. + FISCHER, M.	1986	STRIKE-SLIP DUPLEXES.	87P/3000
WOODHOUSE, J. H. (2)	1986	HORIZONTAL SHEAR FLOW IN THE M	87P/0659
WOODHOUSE, J. H (3)	1985	CENTROID-MOMENT TENSOR SOLUTIO	87P/0570
	1985	CENTROID-MOMENT TENSOR SOLUTIO	87P/0571
	1986	CENTROID-MOMENT TENSOR SOLUTIO	87P/1267
	1986	CENTROID-MOMENT TENSOR SOLUTIO	87P/2020
	1987	THREE-DIMENSIONAL STRUCTURE OF	87P/2402
	1986	CENTROID-MOMENT TENSOR SOLUTIO	87P/2827
WOODHOUSE, J. H. (4)	1987	GLOBAL SEISMICITY OF 1977: CEN	87P/3253
	1987	CENTROID-MOMENT TENSOR SOLUTIO	87P/3254
WOODMAN, R. F.	1982	PROGRAMA PARA LA DETERMINACION	87P/1231
WOODS, D. V. + ALLARD, M.	1986	RECONNAISSANCE ELECTROMAGNETIC	87P/1044
WOODWARD, N. B. (3)	1986	STRUCTURAL DEFORMATION OF THE	87P/2331
WOODWARD, N. B. + GRAY, D. R.	1986	INCLUDING STRAIN DATA IN BALAN	87P/2198
WORNER, G + ZINDLER, A. + STA	1986	SR, ND, AND PB ISOTOPE GEOCHEM	87P/3185
WORTEL, M. J. R.	1986	DYNAMICAL ASPECTS OF ACTIVE CO	87P/3285
WORTEL, M. J. R. (2)	1986	THERMAL MODELLING OF ARC TRENC	87P/3501
WORTEL, R.	1986	DEEP EARTHQUAKES AND THE THERM	87P/1221
WORTHING, M. A.	1985	A SIMPLE DEVICE FOR PLOTTING S	87P/0715
WORTMAN, W. R. (2)	1985	EXPERIMENTAL AND ANALYTIC CHAR	87P/0404
WOZNICKI, J.	1985	LOW- RESISTIVITY ELEMENT IN TH	87P/0308
WRIGHT, I. C. + WALCOTT, R. I.	1986	LARGE TECTONIC ROTATION OF PAR	87P/3161
WRIGHT, I. P. (2)	1986	COMPOSITIONAL DIFFERENCES IN E	87P/3397
WRIGHT, I P. + CARR, R H +	1986	CARBON ABUNDANCE AND ISOTOPIC	87P/1612
WRIGHT, J	1986	REFLECTION COEFFICIENTS AT POR	87P/3514
WRIGHT, T. O	1985	LATE PRECAMBRIAN AND EARLY PAL	87P/1120
WU HUA, (3)	1986	SEISMIC TOMOGRAPHY OF NORTH CH	87P/2852
WU JINGNANG, + WU MIANBA	1986	EXPERIMENTAL RESEARCH OF ROCK	87P/3692
WU MIANBA (2)	1986	EXPERIMENTAL RESEARCH OF ROCK	87P/3692
WU XIAOZHI, + WEI PENGFEI	1986	SCANNING OF H VALUES OF EARTHQ	87P/3599
WU YINGYING, (2)	1985	XRF DETERMINATION OF TRACE RB	87P/0339
WU, F. T	1985	CRUSTAL DYNAMICS STUDIES IN CH	87P/0650
WU, J. S.S. (2)	1986	EVALUATION OF U-W AND U-PI FI	87P/3365
	1986	EVALUATION OF HIGHER ORDER, MI	87P/3366
WU, P.	1985	REPLY TO ' COMMENTS ON' PLEIST	87P/1631
WU, R C. (2)	1985	POLARIZATION METHOD FOR THE DE	87P/3048
WU, R. S. + AKI, K.	1985	ELASTIC WAVE SCATTERING BY A R	87P/1119
WU, R.-S + AKI, K	1985	THE FRACTAL NATURE OF THE INHO	87P/3382
WU, RU-SHAN	1985	GAUSSIAN BEAMS, COMPLEX RAYS,	87P/0449
WU, RU SHAN + BEN-MENAHEM, A.	1985	THE ELASTODYNAMIC NEAR FIELD	87P/0399
WU, TSAI-WAY	1984	DISTRIBUTION OF HEAT-PRODUCING	87P/1091
WU SHONG CHEN (2)	1986	GRAVITY AND MAGNETIC ANOMALIES	87P/2156
WUENSCHEL, P. C.	1985	CLASSIC PAPER. THE VERTICAL AR	87P/2692
WYATT, S. B. (2)	1986	NOISE SUPPRESSION BY THE RADIA	87P/2693
WYLLIE, P. J. (2)	1983	EXPERIMENTAL SIMULATION OF MAN	87P/0704
WYNNE, P. J. (2)	1986	ANOMALOUS PALEOMAGNETISM OF TH	87P/1772
WYSS, M.	1986	REGULAR INTERVALS BETWEEN HAWA	87P/2825
WYSS, M. (2)	1983	ESTIMATES OF VERTICAL CRUSTAL	87P/0086
WYSS, M. (3)	1984	THE DETECTION AND INTERPRETATI	87P/0562
	1985	THE RESOLUTION OF THE GRAEFENB	87P/1238
XI JUSHENG, + LIU SUOWANG, + Z	1986	GRAVITY MEASUREMENTS AND THEIR	87P/3430
XI-CHENG XUE, + DA-NIAN WANG	1986	HIGH GROUND STRESS AND MECHANI	87P/2279
XIA QIFA, + WANG YONGXI, + LI	1986	A DISCUSSION OF RESERVOIR-INDU	87P/1987
XIANDE, XIE (3)	1985	SHOCK METAMORPHISM OF LIMESTON	87P/2184
XIANFENG, WANG (2)	1986	THE CREEP MODEL OF THE INTERCA	87P/2272
XIANG GUIFU, + LIANG HONG	1986	ON THE STATISTICAL ANALYSIS OF	87P/2285
XIANG HONGFA, (4)	1986	FAULT DISPLACEMENT AND RECURRE	87P/3598
XIANG HOUGIA, + GUO SHUNMIN, +	1986	RECENT TECTONIC STRESS FIELD I	87P/3621
XIANG-DONG LI, (2)	1987	THREE-DIMENSIONAL STRUCTURE OF	87P/2402
XIANG-JING WANG, (5)	1985	STRUCTURE OF THE CRUST AND UPP	87P/0481
XIANG-JING, WANG (2)	1985	A SEISMIC SOUNDING IN THE CRUS	87P/0483
XIANGGEN, LI (3)	1986	FAULT DISPLACEMENT AND RECURRE	87P/3598
XIANGGEN, LI (4)	1986	RECENT TECTONIC STRESS FIELD I	87P/3621
XIANGRO, ZHANG (5)	1986	VERTICAL CRUSTAL DEFORMATION A	87P/3431
XIANGYUAN, ZHENG (2)	1986	PRELIMINARY ANALYSIS OF SEISMI	87P/3561
XIANHUA, LI	1985	THE DISCRIMINANT EQUATION FOR	87P/0317
XIANJIE, SHEN	1986	MECHANISM OF THERMO- TECTONIC	87P/2168
XIAO ANYU, (2)	1986	INDUCED EARTHQUAKES IN ZHELIN	87P/2853
XIAO DEMIN (3)	1985	XRF DETERMINATION OF TRACE RB	87P/0339
XIAO SHUFANG, + WANG XIANFENG,	1986	THE CREEP MODEL OF THE INTERCA	87P/2272
XIAO XIAOYUE, (4)	1985	GOLD ABUNDANCE AND ITS CORRELA	87P/0038
XIAO XUCHANG, (2)	1986	THE CRUSTAL EVOLUTION AND UPLI	87P/2169
XIAO-PING, ZENG (2)	1985	ANALYSIS OF SECULAR VARIATIONS	87P/0221
XIAOYUE, XIAO (4)	1985	GOLD ABUNDANCE AND ITS CORRELA	87P/0038
XIAOZHI, WU + WEI PENGFEI	1986	SCANNING OF H VALUES OF EARTHQ	87P/3599
XIBIN, WANG (2)	1986	EVOLUTION OF OCEANIC CRUST OF	87P/3644
XIE HONGSEN, (2)	1985	SIMULATING EXPERIMENTAL STUDY	87P/1664
XIE LILI, + PENG KEZHONG, + YU	1986	PRESENT STATUS OF CHINESE STRO	87P/3566
XIE XIANDE, (3)	1985	SHOCK METAMORPHISM OF LIMESTON	87P/2184
XIE YIZHEN, (2)	1986	EXPERIMENTAL STUDY OF THE MEAS	87P/3493
XIN, XU ZHONG (4)	1985	A SEISMIC SOUNDING IN THE CRUS	87P/0483
XINGRONG, LI (3)	1986	EXPERIMENTAL STUDY OF THE MEAS	87P/3493
XINHE, WANG (2)	1985	A NEW TECHNIQUE FOR CURVE FITT	87P/0410
XIONG GUANG-CHU (2)	1985	A COMBINED FILTER USED FOR THE	87P/0158
XIONG LIANG PING (3)	1985	ANALYSIS OF FACTORS AFFECTING	87P/1113
XIONG SHAO-BAI, + TENG JI WEN,	1986	EXPLOSION SEISMOLOGICAL STUDY	87P/2785
XIONG SHAO BAI (2)	1985	STRUCTURE OF THE CRUST AND UPP	87P/0481
XIU-CHENG, ZHANG	1986	THE AUTOMATIC MAGNETOTELLURIC	87P/1041
XIUZHI, SHEN (2)	1986	A STUDY ON THE ZONING TYPES OF	87P/3666
XIXI, ZHAO (2)	1986	PALEOMAGNETIC EVIDENCE: THE AN	87P/3158
XU DA-FANG (2)	1986	A PURE SHEAR WAVE SOURCE FOR R	87P/2672
XU JI-SHENG, + BAO ZONG-TI, +	1985	A METHOD OF 3-D RAY TRACING OF	87P/0190
XU LI-GUO, (2)	1986	HS1 DIGITAL OCEAN BOTTOM SEISM	87P/2686
XU SHAOXIE, + LIU YUFEN	1984	SIMILARITY OF TWO LIYANG EARTH	87P/0622
XU SHI-ZHE	1986	A NUMERICAL METHOD FOR SOLVING	87P/1027
XU SHIGENG	1985	CALCULATION AND ANALYSIS OF TH	87P/0087
XU SHUTONG, + JI SHOUYUAN	1985	THE PERCUSSION FIGURE OF BIOTI	87P/1481
XU SHUTONG, + ZHOU HAIYUAN, +	1986	DEFORMATION AND EVOLUTION OF T	87P/3315
XU TONG CHUNG, + TARLING, D. H	1986	PALAEOMAGNETIC STUDIES OF CARB	87P/2514
XU WEN YAO, (2)	1986	ON THE DETERMINATION OF RADIUS	87P/1673
XU WEN-YAO, + TSCHU KANG-KUN	1985	THREE DIMENSIONAL STRUCTURE OF	87P/0219
XU ZHIQIN, & 7 OTHERS	1986	DEFORMATION CHARACTERISTICS AN	87P/2952
XU ZHONG XIN (4)	1985	A SEISMIC SOUNDING IN THE CRUS	87P/0483
XU, G (2)	1986	PALEOMAGNETISM OF UPPER CRETAC	87P/3159
XU, SHAO-XIE (4)	1984	ASSESSMENT OF EARTHQUAKE HAZAR	87P/0536
XU, SHI ZHE	1986	QUANTITATIVE ESTIMATION OF AN	87P/3163
XU, T. C. + TARLING, D H + E	1986	SHORT TERM VISCOUS EFFECTS ON	87P/3453
XU, ZHONG XIN (4)	1985	STRUCTURE OF THE CRUST AND UPP	87P/0481
XU-YAN, LIU + LI PING	1986	CALCULATION OF THEORETICAL VAL	87P/2391
XUANJI, GAN + WU YINGYING, + X	1985	XRF DETERMINATION OF TRACE RB	87P/0339
XUCHANG, XIAO (2)	1986	THE CRUSTAL EVOLUTION AND UPLI	87P/2169
XUE CHENG YUAN, (4)	1986	PARTIAL MELTING ZONES IN THE C	87P/1056
XUE LIN, + QIE YUTING, + YANG	1986	BACK ANALYSIS METHOD FROM DISP	87P/3691
XUE, XI CHENG + DA NIAN WANG	1986	HIGH GROUND STRESS AND MECHANI	87P/2279
XUE-JUN YU (5)	1984	ASSESSMENT OF EARTHQUAKE HAZAR	87P/0536
XUE ZHONG, SHAO + ZHANG JIA-RU	1986	INVESTIGATION OF DEEP STRUCTUR	87P/1337
XUEYING, MAO (3)	1985	GOLD ABUNDANCE AND ITS CORRELA	87P/0038
XUYEN, NGUYEN DINH (2)	1985	SEISMIC ZONING OF THE TERRITOR	87P/0577
YA-FEN, YAN (2)	1985	A STUDY ABOUT THE MAGNETIC ANO	87P/0948
	1986	A STUDY OF THE GEOMAGNETIC ANO	87P/3136
YA-MEI, YE (3)	1985	TRANSFORMATION OF POTENTIAL FI	87P/0026
YABUKI. H. (2)	1986	SILICA BEARING CHONDRULES AND	87P/1626
YADAV, G. S. + SINGH, C. L.	1985	NEW SETS OF DIRECT AND INVERSE	87P/2533
YAMABE, T. (2)	1986	JOINT STIFFNESS AND THE DEFORM	87P/2280
	1986	A CRACK TENSOR AND ITS RELATIO	87P/3360
YAMADA, T. (2)	1985	ORIGIN AND STRUCTURE OF CONTIN	87P/1654
YAMAMOTO, J.	1986	EVIDENCES OF THE EXISTENCE OF	87P/2838
YAMAMOTO, J. + JIMENEZ, Z. + M	1984	EL TEMBLOR DE HUAJUAPAN DE LEO	87P/1288
YAMANO, M. (2)	1986	THE HEAT FLOW ANOMALY IN THE N	87P/1896
YAMANO, M. + UYEDA, S.	1985	POSSIBLE EFFECTS OF COLLISIONS	87P/0635
YAMAOKA, K. (2)	1986	THREE-DIMENSIONAL MINIATURE OF	87P/1232
	1987	SPHERICAL SHELL TECTONICS: BUC	87P/3277
YAMAOKA, K. + FUKAO, Y. + KUMA	1986	SPHERICAL SHELL TECTONICS: EFF	87P/2099
YAMASHINA, K. (2)	1986	UNBIASED ESTIMATE FOR B-VALUE	87P/2804
YAMASHITA, K. M. (5)	1985	GROUND DEFORMATION ASSOCIATED	87P/1295
YAMAZAKI, T. + JOSHIMA, M. + S	1985	GEOMAGNETIC INCLINATION DURING	87P/0976
YAN YA-FEN (2)	1985	A STUDY ABOUT THE MAGNETIC ANO	87P/0948
	1986	A STUDY OF THE GEOMAGNETIC ANO	87P/3136
YAN, SUN + SHEN XIUZHI	1986	A STUDY ON THE ZONING TYPES OF	87P/3666
YAN-ZONG, WANG + XIONG GUANG-C	1985	A COMBINED FILTER USED FOR THE	87P/0158
YANAGISAWA, M.	1986	CRUSTAL STRAIN MEASUREMENTS US	87P/1651
YANAGISAWA, M. (2)	1986	SECULAR CHANGES IN GROUND TILT	87P/2388
YANG HUEI (2)	1986	COMPUTATION AND APPLICATION OF	87P/0907
YANG SHAO-FENG, + TSCHU KANG-K	1985	ON THE KELVIN- HELMHOLTZ INSTA	87P/0191
YANG WEN-CAI	1986	A GENERALIZED INVERSION TECHNI	87P/1579
YANG ZHIFA (3)	1986	BACK-ANALYSIS METHOD FROM DISP	87P/3691
YANG ZHUEN, + ZHANG LIU, + SHI	1986	SOME SEM MICROTEXTURES OF QUAR	87P/3679
YANG, C.H.	1985	REPRESENTATION OF TOPOGRAPHY I	87P/2304
YANG, F. W. + WARD, S. H.	1985	ON THE SENSITIVITY OF SURFACE-	87P/0289
YANG, H. J. P. + KING, M. S.	1986	A STUDY OF ELASTIC WAVE VELOCI	87P/1912
YANG, K. S. (2)	1987	AN EVALUATION OF STRONG MOTION	87P/3567
YANG, S.-R. (3)	1986	CLINOPYROXENE REE DISTRIBUTION	87P/1607
YANLIN, GAO (4)	1986	THE CRUSTAL EVOLUTION AND UPLI	87P/2169
YAO ZHEN-XING, + XU DA-FANG	1986	A PURE SHEAR WAVE SOURCE FOR R	87P/2672
YAO ZHEN-XING, + ZHENG TIAN-YU	1985	THE GENERALIZED REFLECTION TRA	87P/0759
YAO-GUO, ZHANG + MA DA-BI	1985	THE INVESTIGATION OF SEISMIC W	87P/0484
YAOLIN SHI, + CHI-YUEN WANG	1986	PORE PRESSURE GENERATION IN SE	87P/0782
YARDLEY, B. W. D. (2)	1987	TECTONIC SETTINGS OF REGIONAL	87P/3609
YASKAWA, K. (2)	1986	GEOMAGNETIC SECULAR VARIATION	87P/1794
YASKAWA, K. (3)	1986	MAGNETIZATION OF A STALAGMITE	87P/1795
YASKAWA, K. (5)	1985	PALEOMAGNETISM OF A CORE FROM	87P/0248
YE YA-MEI, (3)	1985	TRANSFORMATION OF POTENTIAL FI	87P/0026
YEH, Y.H. (3)	1984	VARIATIONS OF RADON CONTENT IN	87P/0569
YEHLE, L. A. (4)	1986	LITHOLOGIC, GEOTECHNICAL, AND	87P/3052
YEN-HU, HUANG	1985	THE THEORETICAL FOUNDATIONS OF	87P/1154
YI-BEN TSAI	1986	SEISMOTECTONICS OF TAIWAN.	87P/2866
YI-CHANG, WANG + YANG HUEI	1986	COMPUTATION AND APPLICATION OF	87P/0907
YI-PING, HUANG (5)	1986	EXPLOSION SEISMOLOGICAL STUDY	87P/2785
YIELDING, G	1985	CONTROL OF RUPTURE BY FAULT GE	87P/0586
YIJUN, DU + MA JIN	1986	THE B-VALUE OF ACOUSTIC EMISSI	87P/3559
YILMAZ, O. + LUCAS, D.	1986	PRESTACK LAYER REPLACEMENT.	87P/2709
YIMING, CHEN (3)	1986	INDUCED EARTHQUAKES IN ZHELIN	87P/2853
YIN ZHOU-XUN, (3)	1986	EXPLOSION SEISMOLOGICAL STUDY	87P/2785
YIN R K (2)	1984	INNOVATION IN EARTHQUAKE AND N	87P/0535
YIN, ZHOU-XUN (3)	1985	STRUCTURE OF THE CRUST AND UPP	87P/0481
YIN-BING, LIU + YU SHOU MIAN	1986	PROPAGATION OF ELASTIC WAVES A	87P/1899
YIN-TING, LI	1986	NUMERICAL EXPERIMENT STUDIES O	87P/1661
YINGHUA, DAI + CHEN SHAOXU	1986	THE RECURRENCE PROBABILITY OF	87P/3576
YINGYING, WU (2)	1985	XRF DETERMINATION OF TRACE RB	87P/0339
YIZHANG, ZHUNG + ZHANG ZHENGXU	1986	ACTIVITY OF THE DONGGANG FAULT	87P/3600
YIZHEN, XIE (2)	1986	EXPERIMENTAL STUDY OF THE MEAS	87P/3493
YOKOYAMA, I + OHKAWA, S	1986	THE SUBSURFACE STRUCTURE OF TH	87P/3434
YOKOYAMA, T (5)	1986	FISSION TRACK AND K AR AGES OF	87P/1878
YOMOGIDA, K + AKI, K	1985	WAVEFORM SYNTHESIS OF SURFACE	87P/0458
YONEZAWA, T. (2)	1986	THE SEMI ANNUAL AND ANNUAL VAR	87P/1705
YONGGUI, ZHAO (2)	1986	THE FORMATION MECHANISM OF THE	87P/2167
YONGKANG, RAN (3)	1986	RECENT TECTONIC STRESS FIELD I	87P/3621
YONGNIAN, HE + LIN CHUANYONG,	1986	THE ACTIVITY OF A FAULT ZONE I	87P/3675
YONGXI, WANG (2)	1986	A DISCUSSION OF RESERVOIR-INDU	87P/1987
YORATH, C J & 7 OTHERS	1985	LITHOPROBE, SOUTHERN VANCOUVER	87P/1187
YOSHII, T	1985	EVOLUTION MODEL OF THE OCEANIC	87P/2076
YOSHII, T & 7 OTHERS	1985	CRUSTAL STRUCTURE IN IZU PENIN	87P/1961
YOSHINAKA, R + YAMABE, T	1986	JOINT STIFFNESS AND THE DEFORM	87P/2280
YOSHINO, T + TOMIZAWA, I + S	1985	THE POSSIBILITY OF USING A DIR	87P/1256
YOSHIOKA, N.	1985	TEMPERATURE MEASUREMENT DURING	87P/1471
YOSHIOKA, R. (2)	1985	EARTHQUAKE PREDICTION BY MEANS	87P/0556
YOSHIOKA, T.	1986	TECTONIC TOPOGRAPHY ALONG THE	87P/2117
YOU-MING, LI (2)	1986	A NEW ALGORITHM FOR NEAR-FIELD	87P/1163
	1986	ON THE STUDY OF THE CRUST AND	87P/2851
YOUL, S. F. (2)	1986	PROMPT NEUTRON-GAMMA LOGGING F	87P/3051
YOUNG, C. J. (2)	1986	THE EFFECT OF SKS SCATTERING O	87P/1672
YOUNG, C. T. + ROGERS, J. C.	1985	RESISTIVITY MODELS OF THE BELL	87P/1050
YOUNG, G. A.	1986	GEOLOGICAL INTERPRETATION OF G	87P/2495
YOUNG, J. B. (3)	1986	AN ANALYSIS OF P-WAVE AMPLITUD	87P/1914
YOUNG, R. P. (2)	1985	PHYSICAL CHARACTERIZATION OF R	87P/3041
YOUNG, R. P. + HILL, J. J.	1986	SEISMIC ATTENUATION SPECTRA IN	87P/2645
YOUNG, R. P. + HILL, J. J. + B	1985	SEISMIC SPECTROSCOPY IN FRACTU	87P/1132
YOUNG, R. P. + HILL, J. J. + G	1985	MICROCOMPUTER BASED SEISMIC IN	87P/1131
YOUNGLING, WANG (3)	1986	TERRESTRIAL HEAT FLOW IN LOWER	87P/1111
YOUSSEF, M (2)	1986	AN APPLICATION OF THE SECOND D	87P/2153
YU SHOU MIAN (2)	1986	PROPAGATION OF ELASTIC WAVES A	87P/1899
YU SHUANGJIU (3)	1986	PRESENT STATUS OF CHINESE STRO	87P/3566
YU, S.-B. + LEE, C.	1986	GEODETIC MEASUREMENT OF HORIZO	87P/1046
YU, SHUI-BEIH + CHIUNGWU LEE	1986	GEODETIC MEASUREMENT OF HORIZO	87P/2389
YU, XUE-JUN (5)	1984	ASSESSMENT OF EARTHQUAKE HAZAR	87P/0536
YU, Z. (4)	1986	METHODOLOGY FOR MULTISATELLITE	87P/3418
YU-LIN, AN (2)	1985	UPWARD CONTINUATION AND TRANSF	87P/0199
YU-MING, CAO	1985	COMMENT ON "THE EFFECTIVENESS	87P/0200
YU-YUN, ZHANG (4)	1986	HS1 DIGITAL OCEAN BOTTOM SEISM	87P/2686
YU, SHUKOLYUKOV, A. (2)	1985	MASS SPECTROMETRIC DETERMINATI	87P/0803
YUAN GUAN-YU	1985	DISCUSSION ON MECHANIC MECHANI	87P/1334
YUAN JIN, GUO (6)	1986	PARTIAL MELTING ZONES IN THE C	87P/1056
YUAN, XUE CHENG (4)	1986	PARTIAL MELTING ZONES IN THE C	87P/1056
YUANZHANG, DING + XIAO ANYU, +	1986	INDUCED EARTHQUAKES IN ZHELIN	87P/2853
YUCHENG, ZHU + CAI HUACHANG, +	1985	SHOCK METAMORPHISM OF LIMESTON	87P/2184
YUE HUA-FENG, (2)	1986	INFERRING THE TECTONIC STRESS	87P/[illegible]
YUE-ZHONG, CHEN (5)	1986	HS1 DIGITAL OCEAN BOTTOM SEISM	87P/2686
YUEMING, ZHANG (3)	1985	SIMULATING EXPERIMENTAL STUDY	87P/1664
YUEN, D. A. (2)	1985	SURFACE DEFORMATION AND GEOID	87P/00[illegible]
	1985	SOURCE PHASE SHIFT: A NEW PHEN	87P/037[illegible]
	1985	LAYERED CONVECTION INDUCED BY	87P/0871
	1986	ADIABATICITY AND VISCOSITY IN	87P/0879
	1985	HIGH RAYLEIGH NUMBER CONVECTIO	87P/1084

	1985	COMMENTS ON ' PLEISTOCENE DEGL	87P/1630
	1986	DOUBLE-DIFFUSIVE CONVECTION IN	87P/1889
YUEN, D. A. + SABADINI, R.	1985	VISCOSITY STRATIFICATION OF TH	87P/0878
YUEN, D.A. + QUAREN, F. + HONG	1987	EFFECTS FROM EQUATION OF STATE	87P/3093
YUFEN, LIU (2)	1984	SIMILARITY OF TWO LIYANG EARTH	87P/0622
YUI, T.F. (2)	1984	VARIATIONS OF RADON CONTENT IN	87P/0569
YUKUTAKE, T.	1985	A PRELIMINARY STUDY ON VARIATI	87P/0207
YUKUTAKE, T. (2)	1985	RECTANGULAR HARMONIC ANALYSES	87P/0890
	1985	TWO-DIMENSIONAL MODELLING OF R	87P/1837
YUKUTAKE, T. (3)	1986	A TWO-DIMENSIONAL CONDUCTIVITY	87P/1749
YULIANG, HU (2)	1986	INVESTIGATION OF THE RADIATION	87P/3564
YUN-FANG, LIN + ZENG XIAO-PING	1985	ANALYSIS OF SECULAR VARIATIONS	87P/0221
YURGINA, YE. K. (2)	1985	NOBLE-GAS ELEMENTAL AND ISOTOP	87P/0324
YUSHENG, LI (2)	1986	ON THE METHODS OF INVESTIGATIO	87P/2007
YUSHMANOV, V. V. (5)	1986	MAIN FAULT SYSTEMS IN THE CENT	87P/3643
YUTING, QIE (2)	1986	BACK-ANALYSIS METHOD FROM DISP	87P/3691
ZABAL, X. + BRILL, M. H. + COL	1986	FREQUENCY AND ANGLE SPREADS OF	87P/2667
ZABLOCKI, C. J. (3)	1985	RESISTIVITY MONITORING OF AN A	87P/1046
ZADRO, M.	1986	SPECTRAL IMAGES OF THE GRAVITA	87P/2427
ZADRO, M. (2)	1985	MULTIPLE-INPUT LINEAR SYSTEMS	87P/0031
ZAI-TIAN, MA	1986	THE CONTINUOUS ESTIMATION METH	87P/1172
ZAJAC, R. (5)	1986	POSITION TECTONIQUE DU MASSIF	87P/3301
ZAKHAROV, V. K.	1985	RECENT CRUSTAL MOVEMENTS AND T	87P/0588
ZALA, C. A. (2)	1984	COMPARISON OF THE L1 AND L2 NO	87P/0423
ZAMBRANO, R.	1985	GRAVITY AND MAGNETIC ANOMALIES	87P/2451
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Posebna Izdanja - Crnogorske Akademije Nauka i Umjetnosti, Titograd, Odjeljenje Prirodnik Nauka
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Zeolites
Zeszyty Naukowe - Uniwersytetu Jagiellonskiego, Prace Botaniczne
Zitteliana

Printed in Great Britain by Headley Brothers Ltd The Invicta Press Ashford Kent and London from artwork supplied